# **Machine Learning Mini Project - 1**

#### Domain Knowledege

Bike sharing systems are a means of renting bicycles where the process of obtaining membership, rental, and bike return is automated via a network of kiosk locations throughout a city. Using these systems, people are able rent a bike from a one location and return it to a different place on an as-needed basis. Currently, there are over 500 bike-sharing programs around the world.

The data generated by these systems makes them attractive for researchers because the duration of travel, departure location, arrival location, and time elapsed is explicitly recorded. Bike sharing systems therefore function as a sensor network, which can be used for studying mobility in a city. In this competition, participants are asked to combine historical usage patterns with weather data in order to forecast bike rental demand in the Capital Bikeshare program in Washington, D.C.

#### **Problem Statement:**

- 1. What is the relationship between temperature and bike rental demand in the bike-sharing system, and how does this relationship vary with different seasons?
- 2. Can we predict bike rental demand based on weather conditions (temperature, humidity, windspeed) and time-related features (hour, day of the week, month)?
- 3. Are there any interaction effects between multiple weather variables (e.g., temperature and humidity) that significantly influence bike rental demand, and can we incorporate these interactions into a predictive model for better accuracy?

### Libraries used: Sklearn, Matplotlib, Seaborn, Sklearn, and VertezML

Note: I have used vertezML library for experimentation purpose which will be helpful for me to compare with other frameworks like sklearn in terms of performance, how it handles massive computation process, and most importantly it will help me to identify backlogs and improve it.

- Github Repository: https://github.com/ravinthiranpartheepan1407/vertez
- Py Pakage: https://pypi.org/project/vertezml/
- Documentation: www.vertez.org (In Progress)

# Feel Free to leave any suggestions or feedback if you have any related to any ML math metric!

```
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import vertezml as vz
import seaborn as sns
from sklearn.model_selection import train_test_split, GridSearchCV
from sklearn.ensemble import RandomForestClassifier
from sklearn.preprocessing import StandardScaler, LabelEncoder
from sklearn.neighbors import KNeighborsRegressor
from sklearn.tree import DecisionTreeRegressor
from sklearn.linear_model import LinearRegression
from sklearn.ensemble import RandomForestRegressor
```

from sklearn.preprocessing import PolynomialFeatures
from sklearn.pipeline import make\_pipeline
from sklearn.metrics import mean\_absolute\_error, r2\_score

# Read training data

In [244... read\_train\_dat = pd.read\_csv("C:/Users/ravin/KTU/Machine Learning/bike-rental-ML-Model/b
 read\_train\_dat.head()

Out[244]:		datetime	season	holiday	workingday	weather	temp	atemp	humidity	windspeed	casual	registered	cou
	0	2011-01- 01 00:00:00	1	0	0	1	9.84	14.395	81	0.0	3	13	
	1	2011-01- 01 01:00:00	1	0	0	1	9.02	13.635	80	0.0	8	32	
	2	2011-01- 01 02:00:00	1	0	0	1	9.02	13.635	80	0.0	5	27	
	3	2011-01- 01 03:00:00	1	0	0	1	9.84	14.395	75	0.0	3	10	
	4	2011-01-	1	0	0	1	9.84	14.395	75	0.0	0	1	

In [245... read\_train\_dat.describe()

04:00:00

Out[245]:

	season	holiday	workingday	weather	temp	atemp	humidity	winds
count	10886.000000	10886.000000	10886.000000	10886.000000	10886.00000	10886.000000	10886.000000	10886.00
mean	2.506614	0.028569	0.680875	1.418427	20.23086	23.655084	61.886460	12.79
std	1.116174	0.166599	0.466159	0.633839	7.79159	8.474601	19.245033	8.16
min	1.000000	0.000000	0.000000	1.000000	0.82000	0.760000	0.000000	0.00
25%	2.000000	0.000000	0.000000	1.000000	13.94000	16.665000	47.000000	7.00
50%	3.000000	0.000000	1.000000	1.000000	20.50000	24.240000	62.000000	12.99
75%	4.000000	0.000000	1.000000	2.000000	26.24000	31.060000	77.000000	16.99
max	4.000000	1.000000	1.000000	4.000000	41.00000	45.455000	100.000000	56.99

In [246... read\_test\_dat = pd.read\_csv("C:/Users/ravin/KTU/Machine Learning/bike-rental-ML-Model/bi
read\_test\_dat.head()

Out[246]:		datetime	season	holiday	workingday	weather	temp	atemp	humidity	windspeed
	0	2011-01-20 00:00:00	1	0	1	1	10.66	11.365	56	26.0027
	1	2011-01-20 01:00:00	1	0	1	1	10.66	13.635	56	0.0000
	2	2011-01-20 02:00:00	1	0	1	1	10.66	13.635	56	0.0000
	3	2011-01-20 03:00:00	1	0	1	1	10.66	12.880	56	11.0014
	4	2011-01-20 04:00:00	1	0	1	1	10.66	12.880	56	11.0014

•		season	holiday	workingday	weather	temp	atemp	humidity	windspeed
	count	6493.000000	6493.000000	6493.000000	6493.000000	6493.000000	6493.000000	6493.000000	6493.000000
	mean	2.493300	0.029108	0.685815	1.436778	20.620607	24.012865	64.125212	12.631157
	std	1.091258	0.168123	0.464226	0.648390	8.059583	8.782741	19.293391	8.250151
	min	1.000000	0.000000	0.000000	1.000000	0.820000	0.000000	16.000000	0.000000
	25%	2.000000	0.000000	0.000000	1.000000	13.940000	16.665000	49.000000	7.001500
	50%	3.000000	0.000000	1.000000	1.000000	21.320000	25.000000	65.000000	11.001400
	75%	3.000000	0.000000	1.000000	2.000000	27.060000	31.060000	81.000000	16.997900
	max	4.000000	1.000000	1.000000	4.000000	40.180000	50.000000	100.000000	55.998600

# **Data Quality Test**

- Checking for null values using isna()
- Below you can see there are no null values present in any features

```
In [248... # Checking if there are any null values
         check na train = read train dat.isna().sum()
         print(check na train)
         datetime 0
         season 0
holiday 0
         workingday 0
weather 0
temp 0
        atemp 0
humidity 0
windspeed 0
casual 0
         registered 0
         count
         dtype: int64
In [249... check_na_test = read_test_dat.isna().sum()
         print(check na test)
         datetime 0
         season 0 holiday 0
                       0
         workingday 0 weather 0 temp 0
                       0
         atemp
         humidity
                       0
         windspeed 0
         dtype: int64
```

#### **Data Distribution**

• Most of important features follows Gamma Distribution but indicates the presence of kurtosis with negative type.

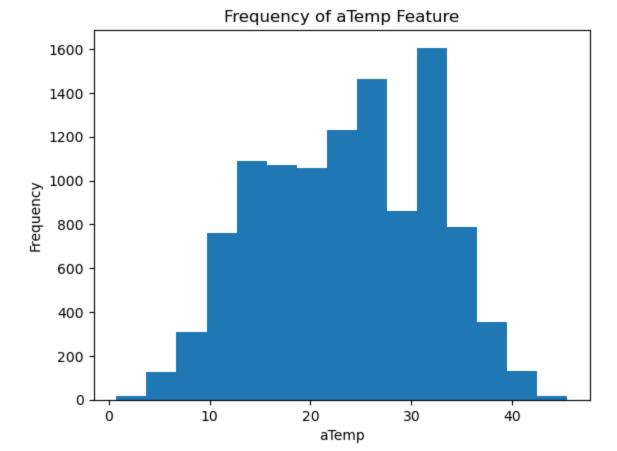
- Based on the visualization, the tails of the distribution grows slowly and that indicates Platykurtic type which means it has fewer negative or positive value.
- This type of kurtosis follows beta distribution which looks slightly different from normal distribution.
- In general, most of the values are located in mean and only fewer values are located in the tails.

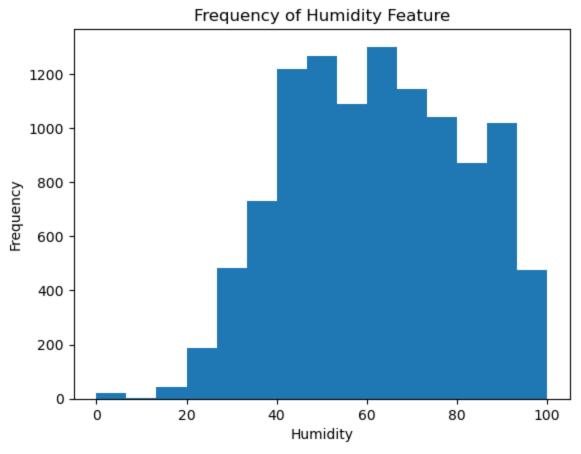
```
In [250... # Chekcing the distribution of features [datetime, season, holiday, workingday, weather,
# Data Distribution analysis for the feature[temp]
plt.hist(read_train_dat['temp'], bins=15)
plt.gca().set(title="Frequency of Temp Feature", xlabel="Temperature", ylabel="Frequency")
Out[250]:
[Text(0.5, 1.0, 'Frequency of Temp Feature'),
    Text(0.5, 0, 'Temperature'),
    Text(0, 0.5, 'Frequency')]
```

# Frequency of Temp Feature Frequency Temperature

```
In [251... # Chekcing data distribution for the feature[atemp]
    plt.hist(read_train_dat['atemp'], bins=15)
    plt.gca().set(title="Frequency of aTemp Feature", xlabel="aTemp", ylabel="Frequency")

Out[251]:
[Text(0.5, 1.0, 'Frequency of aTemp Feature'),
    Text(0.5, 0, 'aTemp'),
    Text(0, 0.5, 'Frequency')]
```

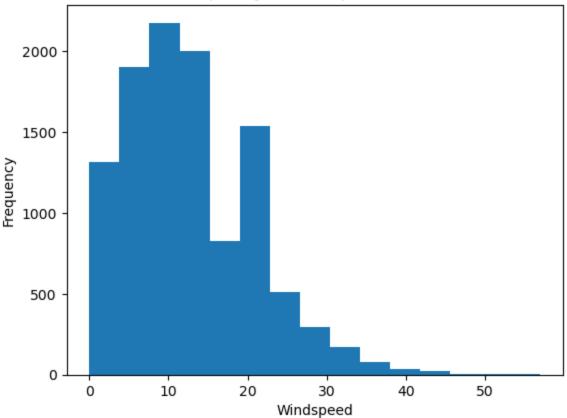




In [253... plt.hist(read\_train\_dat['windspeed'], bins=15)







#### **Kurtosis Check**

- Kurtosis check using vz.kurtosis()
- If the kurtosis value > 3, it indicates there are extreme values or outliers
- if the kurtosis value is < 3, it indicates the data follows normal distribution but slight different which represents there are only few extreme values.
- if the kurtosis value = 3, then the data follows the normal distribution

```
In [254... kurt_train_temp = vz.kurtosis(read_train_dat['temp'])
    print("Kurtosis Value of temperature: ", kurt_train_temp)

Kurtosis Value of temperature: -7.800590824876997e-05

In [255... kurt_train_atemp = vz.kurtosis(read_train_dat['atemp'])
    print('Kurotsis value of aTemp: ', kurt_train_atemp)

Kurotsis value of aTemp: -0.0001458035561740416

In [256... kurt_train_humidity = vz.kurtosis(read_train_dat['humidity'])
    print("Kurtosis value of Humidity: ", kurt_train_humidity)

Kurtosis value of Humidity: -0.00683050305038565

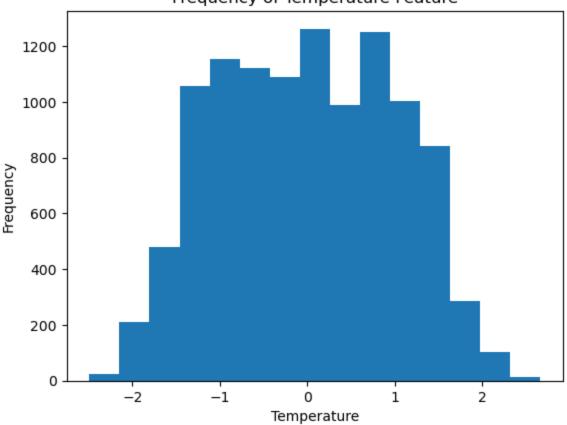
In [257... kurt_train_windspeed = vz.kurtosis(read_train_dat["windspeed"])
    print("Kurtosis value of windpseed: ", kurt_train_windspeed)
```

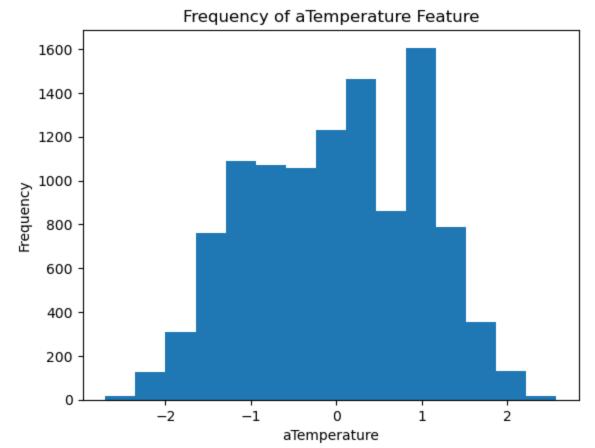
Kurtosis value of windpseed: -1.2497638475702703e-05

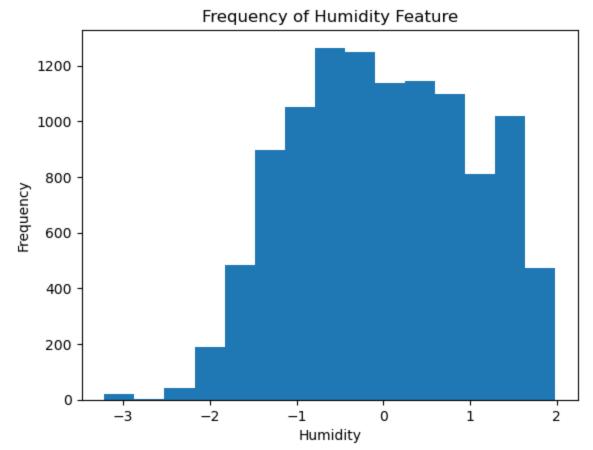
## **Normalizing Kurtosis**

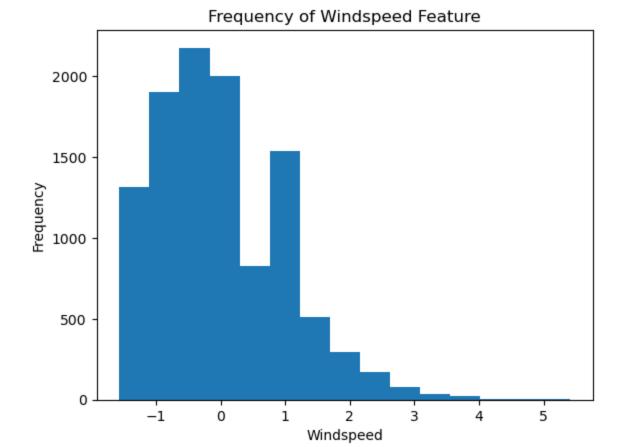
Normalizing kurtosis level to follow normal distribution

#### Frequency of Temperature Feature









```
In [267... kurt_train_norm_windspeed = vz.kurtosis(norm_windspeed)
    print("Normalized Value of Windspeed: ", kurt_train_norm_windspeed)
```

Normalized Value of Windspeed: 3.6146551603245605e-57

```
In [268... # Converting datetime format

read_train_dat['datetime'] = pd.to_datetime(read_train_dat['datetime'])
read_train_dat['year'] = read_train_dat['datetime'].dt.year
read_train_dat['month'] = read_train_dat['datetime'].dt.month
read_train_dat['day'] = read_train_dat['datetime'].dt.day
read_train_dat['hour'] = read_train_dat['datetime'].dt.hour
read_train_dat.head()
```

Out[268]:		datetime	season	holiday	workingday	weather	temp	atemp	humidity	windspeed	casual	registered	cou
	0	2011-01- 01 00:00:00	1	0	0	1	9.84	14.395	81	0.0	3	13	
	1	2011-01- 01 01:00:00	1	0	0	1	9.02	13.635	80	0.0	8	32	
	2	2011-01- 01 02:00:00	1	0	0	1	9.02	13.635	80	0.0	5	27	
	3	2011-01- 01 03:00:00	1	0	0	1	9.84	14.395	75	0.0	3	10	
	4	2011-01- 01 04:00:00	1	0	0	1	9.84	14.395	75	0.0	0	1	

```
# Replacing the season categories with strings
 In [269...
           # Based on kaggle competition '1 - represents spring, 2 - summer, 3 - fall, 4 - winter'
           # Using dict where key takes {1,2,3,4} and values {Spring, summer, ...}
           read train dat['season'].replace({1: 'Spring', 2: 'Summer', 3: 'Fall', 4: 'Winter'}, inp
           read train dat.head()
Out[269]:
              datetime season holiday workingday weather temp atemp humidity windspeed casual registered cou
              2011-01-
                                   0
                                               0
                                                                                       0.0
                                                                                               3
                                                                                                         13
           0
                   01
                       Spring
                                                           9.84
                                                               14.395
                                                                             81
              00:00:00
              2011-01-
           1
                   01
                       Spring
                                   0
                                                           9.02 13.635
                                                                             80
                                                                                       0.0
                                                                                               8
                                                                                                         32
              01:00:00
              2011-01-
                                               0
                                                                                               5
                                                                                                         27
                   01
                       Spring
                                                           9.02
                                                                13.635
                                                                             80
                                                                                       0.0
              02:00:00
              2011-01-
                   01
                                   0
                                                           9.84
                                                               14.395
                                                                             75
                                                                                       0.0
                                                                                               3
                                                                                                         10
                       Spring
              03:00:00
              2011-01-
                   01
                                                           9.84
                                                                14.395
                                                                             75
                                                                                       0.0
                                                                                                          1
                       Spring
              04:00:00
 In [270... | # Like we transformed the season data {1,2,3,4} to strings, we do the same for holiday,
           read train dat['holiday'].replace({0: 'Not Holiday', 1: 'Holiday'}, inplace=True)
           read train dat['workingday'].replace({0: 'NoWorkingDay', 1: 'WorkingDay'}, inplace=True)
           read train dat['weather'].replace({1: 'ClearSky', 2: 'Fog', 3: 'Raining', 4: 'Snowing'},
           read train dat['month'].replace({1: 'Jan', 2: 'Feb', 3: 'Mar', 4: 'Apr', 5: 'May', 6: 'Ju
           read_train_dat['day'].replace({1: 'Monday', 2:'Tuesday', 3:'Wednesday', 4:'Thursday', 5:
           read train dat.head()
Out[270]:
                                        workingday weather temp atemp humidity windspeed casual registered of
              datetime season holiday
              2011-01-
                                 Not
                                                                                         0.0
                                                                                                 3
           0
                                      NoWorkingDay ClearSky
                                                                               81
                                                                                                           13
                   01
                       Spring
                                                             9.84
                                                                  14.395
                              Holiday
              00:00:00
              2011-01-
                                 Not
           1
                   01
                                      NoWorkingDay ClearSky
                                                             9.02 13.635
                                                                               80
                                                                                         0.0
                                                                                                 8
                                                                                                           32
                       Spring
                              Holiday
              01:00:00
              2011-01-
                                 Not
                                                                                                  5
                                                                                                           27
                       Spring
                                      NoWorkingDay ClearSky
                                                             9.02 13.635
                                                                               80
                                                                                         0.0
                   01
                              Holiday
              02:00:00
              2011-01-
                                 Not
           3
                   01
                                      NoWorkingDay ClearSky
                                                             9.84 14.395
                                                                               75
                                                                                         0.0
                                                                                                  3
                                                                                                           10
                       Spring
                              Holiday
              03:00:00
              2011-01-
                                 Not
                                                                               75
                                                                                                 0
                                                                                                            1
                   01
                                      NoWorkingDay ClearSky
                                                             9.84 14.395
                                                                                         0.0
                       Spring
                              Holiday
               04:00:00
 In [271... | # Appending Categorical Features
           read train cat = read train dat[['season', 'holiday', 'workingday', 'weather', 'year', '
           for features in read train cat:
               print(read train cat[features])
          0
                     Spring
          1
                     Spring
           2
                     Spring
```

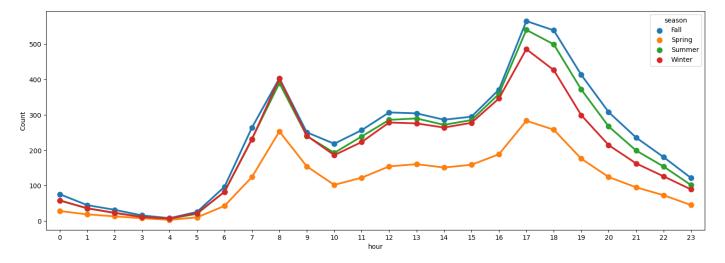
```
3
         Spring
4
         Spring
         . . .
10881
         Winter
10882
         Winter
10883
        Winter
        Winter
10884
10885
         Winter
Name: season, Length: 10886, dtype: object
       Not Holiday
         Not Holiday
2
         Not Holiday
3
         Not Holiday
         Not Holiday
            . . .
10881
      Not Holiday
10882 Not Holiday
10883
       Not Holiday
10884
        Not Holiday
10885
        Not Holiday
Name: holiday, Length: 10886, dtype: object
         NoWorkingDay
         NoWorkingDay
2
         NoWorkingDay
3
         NoWorkingDay
4
         NoWorkingDay
             . . .
10881
         WorkingDay
10882
         WorkingDay
10883
         WorkingDay
10884
          WorkingDay
10885
          WorkingDay
Name: workingday, Length: 10886, dtype: object
        ClearSky
1
         ClearSky
2
         ClearSky
3
         ClearSky
         ClearSky
          . . .
10881
        ClearSky
10882
        ClearSky
10883
        ClearSky
10884
        ClearSky
10885
         ClearSky
Name: weather, Length: 10886, dtype: object
0
         2011
1
         2011
2
         2011
3
         2011
4
         2011
         . . .
10881
         2012
10882
        2012
        2012
10883
10884
        2012
10885
         2012
Name: year, Length: 10886, dtype: int64
         Jan
1
         Jan
2
         Jan
3
         Jan
4
        Jan
        . . .
10881
         Dec
10882
        Dec
10883
         Dec
```

```
10884
         Dec
10885
         Dec
Name: month, Length: 10886, dtype: object
         Monday
1
         Monday
2
         Monday
3
         Monday
         Monday
10881
              19
10882
              19
10883
              19
             19
10884
10885
             19
Name: day, Length: 10886, dtype: object
```

```
In [272... # Mean count of bike rental in each season
    read_train_dat['datetime'] = pd.to_datetime(read_train_dat['datetime'])
    read_train_dat['hour'] = read_train_dat['datetime'].dt.hour

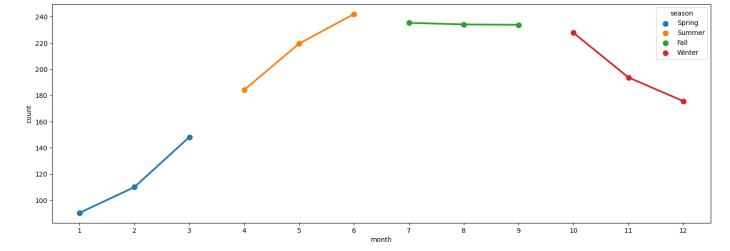
plt.figure(figsize=(18, 6))
    hour_season_df = read_train_dat.groupby(["hour", "season"])["count"].mean().to_frame().r
    dat = sns.pointplot(x=hour_season_df["hour"], y=hour_season_df["count"], hue=hour_season_dat.set_ylabel("Count")
```

### Out[272]: Text(0, 0.5, 'Count')



```
In [273... # Mean count of bike rental in each month
    read_train_dat['datetime'] = pd.to_datetime(read_train_dat['datetime'])
    read_train_dat['month'] = read_train_dat['datetime'].dt.month

plt.figure(figsize=(18, 6))
    month_season_df = read_train_dat.groupby(["month", "season"])["count"].mean().to_frame()
    dat = sns.pointplot(x=month_season_df["month"], y=month_season_df["count"], hue=month_se
    # dat.set_ylabel("Count")
```



In [274... read\_train\_dat.describe()

Out[274]:		temp	atemp	humidity	windspeed	casual	registered	count	
	count	10886.00000	10886.000000	10886.000000	10886.000000	10886.000000	10886.000000	10886.000000	10886.00
	mean	20.23086	23.655084	61.886460	12.799395	36.021955	155.552177	191.574132	2011.50
	std	7.79159	8.474601	19.245033	8.164537	49.960477	151.039033	181.144454	0.50
	min	0.82000	0.760000	0.000000	0.000000	0.000000	0.000000	1.000000	2011.00
	25%	13.94000	16.665000	47.000000	7.001500	4.000000	36.000000	42.000000	2011.00
	50%	20.50000	24.240000	62.000000	12.998000	17.000000	118.000000	145.000000	2012.00

16.997900

56.996900

49.000000

367.000000

222.000000

886.000000

284.000000

977.000000

2012.00

2012.00

77.000000

100.000000

# Train-Test Data Split

26.24000

41.00000

31.060000

45.455000

# Normalizing the train-test split data

75%

max

```
# One hot encoding for the categorical features [Season, Month, Weather, Day]
In [275...
         read train corr = pd.read csv("C:/Users/ravin/KTU/Machine Learning/bike-rental-ML-Model/
         label encoders = {}
         categorical columns = ['season', 'weather', 'holiday', 'workingday']
         for col in categorical columns:
            lab encode = LabelEncoder()
             read train corr[col] = lab encode.fit transform(read train corr[col])
             label encoders[col] = lab encode
         read train dat['hour'] = read train dat['datetime'].dt.hour
In [276...
         read train dat['day'] = read train dat['datetime'].dt.day
         read train dat['month'] = read train dat['datetime'].dt.month
         # Select relevant features
         features = ['temp', 'humidity', 'windspeed', 'hour', 'day', 'month']
         X = read train dat[features]
         y = read train dat['count']
         # Split the data into training and testing sets
         X train, X test, y train, y test = train test split(X, y, test size=0.2, random state=42
         features = ['temp','atemp','humidity','windspeed','casual','registered']
         X = read train dat[features]
         y = read train dat['count']
```

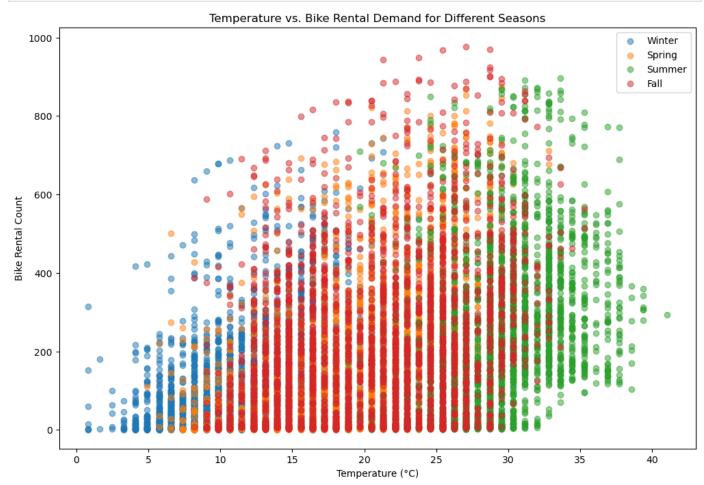
```
In [277... normalize = StandardScaler() # Z-Score Normalization
    X_train = normalize.fit_transform(X_train)
    X_test = normalize.transform(X_test)
```

# 1. What is the relationship between temperature and bike rental demand in the bike-sharing system, and how does this relationship vary with different seasons?

```
In [278...
    read_train_dat['datetime'] = pd.to_datetime(read_train_dat['datetime'])
    read_train_dat['season'] = read_train_dat['datetime'].dt.month.map({1: 'Winter', 2: 'Win
    seasons = read_train_dat['season'].unique()
    plt.figure(figsize=(12, 8))

for season in seasons:
    subset = read_train_dat[read_train_dat['season'] == season]
    plt.scatter(subset['temp'], subset['count'], label=season, alpha=0.5)

plt.title('Temperature vs. Bike Rental Demand for Different Seasons')
    plt.xlabel('Temperature (°C)')
    plt.ylabel('Bike Rental Count')
    plt.legend()
    plt.show()
```



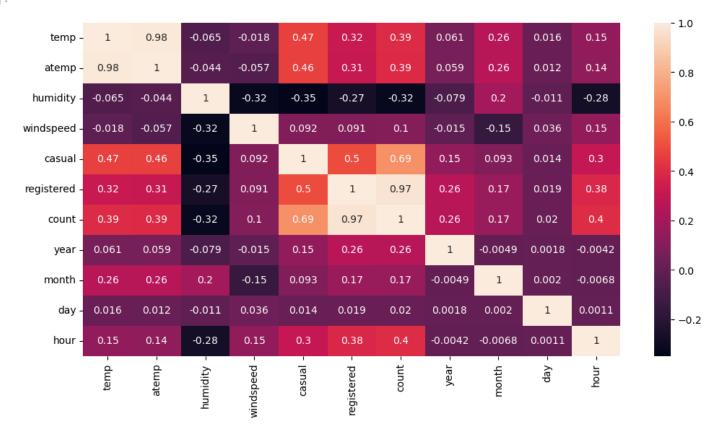
- Based on the above visualization:
  - For example, if you take the instance on the x-axis value 2, and y-axis value -> (around 198)
  - It states there are nearly 198 bikes were rented at 5 degree celsius

```
In [279... # Pearson Corrleation
    plt.figure(figsize=(12,6))
    sns.heatmap(read train dat.corr(), annot=True)
```

C:\Users\ravin\AppData\Local\Temp\ipykernel\_26156\623232636.py:3: FutureWarning: The def ault value of numeric\_only in DataFrame.corr is deprecated. In a future version, it will default to False. Select only valid columns or specify the value of numeric\_only to sile nce this warning.

sns.heatmap(read\_train\_dat.corr(), annot=True)

Out[279]: <Axes: >



- The above correlation visualization states the x and y axis conatins both categorical and numerical values.
- For example, in the x-axis feature = [Windspeed], y-axis feature = [temp] states both features are negatively correlated which means both features doesn't have a dependency.
- On the diagonals, both x-axis and y-axis features are the same which represent strong positive correlation with value 1.

```
In [280...
temp_humidity_corr = vz.correlation(read_train_corr['temp'], read_train_corr['holiday'])
print(temp_humidity_corr)

humidity_windspeed = vz.correlation(read_train_corr['humidity'], read_train_corr['holida
print(humidity_windspeed)

temp_humidity_corr_wd = vz.correlation(read_train_corr['temp'], read_train_corr['working
print(temp_humidity_corr_wd)

humidity_windspeed_wd = vz.correlation(read_train_corr['humidity'], read_train_corr['wor
print(humidity_windspeed_wd)

0.0009615790261699494
0.007035635723520199
0.03743105032596817
```

• Experimental try: Pearson-Correlation analysis between two features.

-0.013832959232058272

# 2. Can we predict bike rental demand based on weather conditions (temperature, humidity, windspeed) and time-related features (hour, day of the week, month)?

```
In [281... knn_regressor = KNeighborsRegressor(n_neighbors=3)
    knn_regressor.fit(X_train, y_train)
    knn_hyper_opt = GridSearchCV(knn_regressor, {'n_neighbors': [1,2,3,4,5]}, cv=4, scoring=
    knn_hyper_opt.fit(X_train, y_train)
    hyper_param_result = knn_hyper_opt.best_estimator_
    print("KNN Hyperparameter optimal choice: ", hyper_param_result)

# Making predictions on the test dataset
    knn_predictions = knn_regressor.predict(X_test)
    print(knn_predictions)

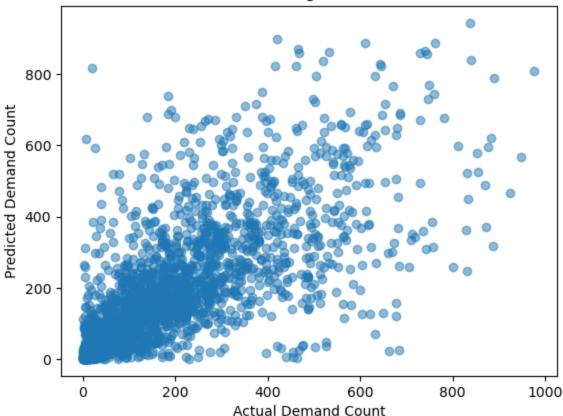
KNN Hyperparameter optimal choice: KNeighborsRegressor(n_neighbors=3)
    [297. 33. 540. ... 343. 8. 184.]
```

- Based on the optimal n-neighbor parameter value K
  - KNN\_Regressor takes two parameters such as X\_train and y\_train
  - Using GridsearchCV, the best K hyperparameter value K=3 was obtained
  - GridSearchCV performs cross validation, for example if CV=4 it equally split some fold of the data for training and some for testing.
  - Note:
    - Low cross validation values results in overfitting but require lower computation processing.
    - High cross validation values are the best choice such as cv > 5-folds but it require more computation power.

For your reference: KNN Math example - https://assets.super.so/7d26cd67-f43c-4085-8f4c-2a4594e5dd30/files/1bc699b1-2f3b-4566-a5f0-830c694fbfc6.pdf

```
In [282... plt.subplot()
    plt.scatter(y_test, knn_predictions, alpha=0.5)
    plt.xlabel("Actual Demand Count")
    plt.ylabel("Predicted Demand Count")
    plt.title("KNN Regression")
Out[282]:
Text(0.5, 1.0, 'KNN Regression')
```

#### KNN Regression



- The above visualization states:
  - In x-axis it represents the Actual Demand count and Y-axis represents the predicted demand count
  - For example, let's take x-axis value = (around 820) and y-axis value = (around 320)
  - The difference between the actual and predicted demand count is comaprtively high for the above sample.
  - Note: To answer this 2nd question, yes we can predict bike rental demand count based on weather conditions and time features which was preprocessed in the earlier steps.

```
In [283... # Regression: Least Square Metric, KNN, Decision Tree, Random Forest
    decision_tree_regressor = DecisionTreeRegressor(random_state=42)
    decision_tree_regressor.fit(X_train, y_train)
    dt_hyper_opt = GridSearchCV(decision_tree_regressor, {'min_samples_leaf':[3,5,7,9,12],'m
    dt_hyper_opt.fit(X_train, y_train)
    hyper_param_result = dt_hyper_opt.best_estimator_
    print("Decision Tree Hyperparameter optimal choice: ", hyper_param_result)
    # Making predictions on the test set
    dt_predictions = decision_tree_regressor.predict(X_test)
```

KNN Hyperparameter optimal choice: DecisionTreeRegressor(max\_depth=10, min\_samples\_leaf =12, random state=42)

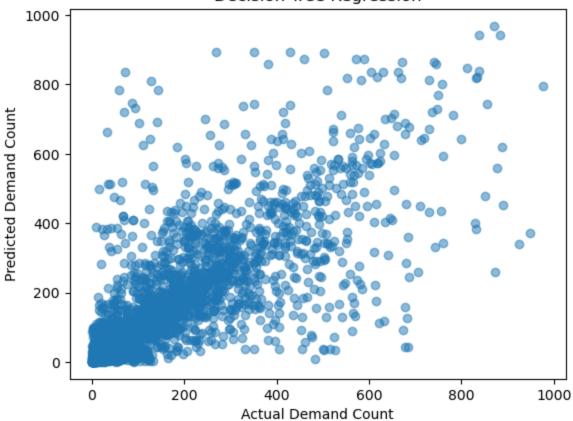
- Based on the optimal MaxDepth and MinSamplesSleaf parameter values
  - DT\_Regressor takes two parameters such as X\_train and y\_train
  - Using GridsearchCV, the best max\_depth hyperparameter value 10 and min\_sample\_leaf=12 was obtained

```
In [284... plt.subplot()
  plt.scatter(y_test, dt_predictions, alpha=0.5)
  plt.xlabel("Actual Demand Count")
```

```
plt.ylabel("Predicted Demand Count")
plt.title("Decision Tree Regression")
```

Text(0.5, 1.0, 'Decision Tree Regression') Out[284]:

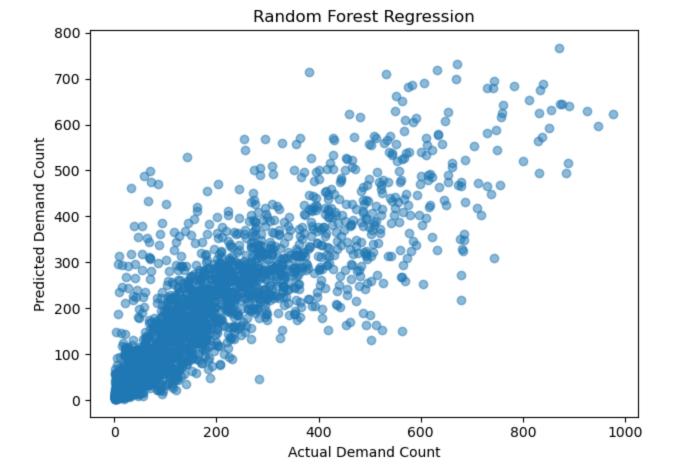




```
random forest regressor = RandomForestRegressor(n estimators=100, random state=42)
In [285...
         random forest regressor.fit(X train, y train)
         rf hyper opt = GridSearchCV(random forest regressor, {'n estimators': [1,2,4,5,6]}, cv=4
         rf hyper opt.fit(X train, y train)
        hyper param result = rf hyper opt.best estimator
         print("Random Forest Hyperparameter optimal choice: ", hyper param result)
         # Making predictions on the test set
         rf predictions = random forest regressor.predict(X test)
```

Random Forest Hyperparameter optimal choice: RandomForestRegressor(n estimators=6, rand om state=42)

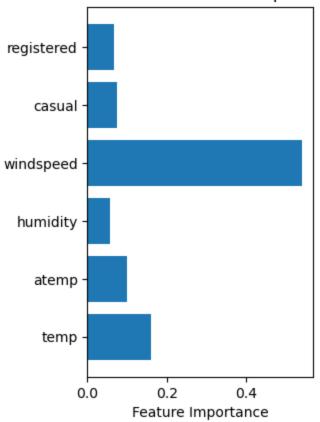
```
In [286...
         plt.subplot()
         plt.scatter(y test, rf predictions, alpha=0.5)
         plt.xlabel("Actual Demand Count")
         plt.ylabel("Predicted Demand Count")
         plt.title("Random Forest Regression")
         plt.tight layout()
         plt.show()
```



```
In [287... rf_feature_importance = random_forest_regressor.feature_importances_
    plt.subplot(122)
    plt.barh(features, rf_feature_importance)
    plt.xlabel("Feature Importance")
    plt.title("Random Forest Feature Importance")
```

Out[287]: Text(0.5, 1.0, 'Random Forest Feature Importance')

#### Random Forest Feature Importance



- Decoding the blackbox concepts used in the above feature importance using random forest
  - It possible to analyse feature importance using Decision tree or other trees
  - From math perspective, we need to evaluate the entropy of features which then we process the information gain. (For your reference: https://assets.super.so/7d26cd67-f43c-4085-8f4c-2a4594e5dd30/files/9b9f66b2-cc7f-42df-9492-35dd30df29b0.pdf
  - The highest information gain will be cosnidered as the root node.
  - Based on the above features, the feature windspeed becomes the root node and the rest comes as leaf node.

```
In [288...
        # Not working due to an error in vz.lineareg C++ code [Experimental Try! Not an actual i
        X train list = X train.tolist()
        y train list = y train.tolist()
        linear regressor = vz.lineareg(X train list, y train list, X test[5])
        TypeError
                                               Traceback (most recent call last)
        Cell In[288], line 5
             3 X train list = X train.tolist()
             4 y train list = y train.tolist()
        ---> 5 linear regressor = vz.lineareg(X train list, y train list, X test[5])
        TypeError: lineareg(): incompatible function arguments. The following argument types are
         supported:
            1. (arg0: List[float], arg1: List[float], arg2: int) -> float
        Invoked with: [[0.9772617924684984, 1.0985533296784868, -0.8283561935151875, -0.94596221
        03124522, -0.7244660195595315, 0.13822447101570953], [2.1354567911937847, -1.18269378632
        0.4918,\ 0.878554594774991,\ 0.6432171400928439,\ -1.0904076128960205,\ 0.42938525805121963],
         38796378169093, 0.13822447101570953], [-0.7073854784046455, 1.6170185833146185, -0.70660
        90860689278, -1.0904330603492973, 0.007417167113446442, -0.7352578900908208], [-0.917966
```

```
76468, 1.30286761915775], [-0.812675932834217, -1.908545141411076, -0.4631148711764082,
 59394311329395, 3.683640634124049, 1.2211005402402242, -0.541495222891287, 1.59402840619
326], [1.924875882334642, -1.0790007355932656, 0.2690019628628449, 0.06533373994546347,
  -1.0904076128960205, 0.13822447101570953], [0.6613904291797843, 1.6688651086782316, -0.6613904291797843, 0.6613904291797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.661391797843, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.66139179784, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.6613917984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391984, 0.661391988
7066090860689278, 1.5100422403139144, -1.4563492062325094, 1.0117068321222398], [1.18784
27013276416, 0.009776297042610722, -1.5604730275544407, -1.0904330603492973, 1.288212743
791158, 0.13822447101570953], [-1.3391282049820745, 0.16531587313345017, 1.8541656437067
637, -0.6570205102387621, -0.35852442622304254, -1.3175794641618408], [1.609004519045927]
938525805121963], [-0.49680456954550267, -0.9753076848660391, 0.7568074873287312, 0.2098
0458998230858, 0.9222711504546689, -1.3175794641618408], [-1.7602900227003606, 0.9430137
535876475,\ 0.024690653289477896,\ 1.3655713902770694,\ 1.288212743791158,\ -1.6087402511973
51], [0.3455190658910697, 1.0985533296784868, -0.7066090860689278, 0.932158840166534, 1.
6541543371276468, 1.0117068321222398], [1.6090045190459272, -0.8197681087751997, 0.87855
4594774991, 0.6432171400928439, 0.19038796378169093, 0.42938525805121963], [0.5560999747
4, -1.0264186771263308], [0.3455190658910697, -0.8197681087751997, -0.4631148711764082,
  0.6432171400928439, -0.35852442622304254, 1.30286761915775], [-1.233837750552503, -0.71
794641618408], [0.8719713380389269, -1.3382333624113312, -0.4631148711764082, -0.0791371
1009138162, -1.0904076128960205, -0.15293631601980057], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.4508095203206412, 1.098553329], [0.45080952006412, 1.0985532], [0.45080952006412, 1.098552006412], [0.45080952006412, 1.0985520064], [0.45080952006412, 1.0985520064], [0.45080952006412, 1.0985520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.45080950064], [0.45080950064], [0.45080064], [0.45080064], [0.45080064], [0.45080064], [0.45080064], [0.45080064
6784868, -0.7066090860689278, -0.22360796012822673, -1.4563492062325094, -0.444097103055
31064], [1.5037140646163563, -0.6642285326843602, 0.024690653289477896, 0.78768799012968
89, 0.007417167113446442, 0.13822447101570953], [1.3984236101867846, -1.390079887774944
5, 0.5124961777553645, -0.07913711009138162, 0.19038796378169093, 0.42938525805121963],
  541495222891287, 0.13822447101570953], [-0.812675932834217, 0.9948602789512606, -0.82835
61935151875, -0.9459622103124522, -1.639320002900754, -0.7352578900908208], [0.977261792
4684984, -0.04207022832100243, -0.21880356160304146, 1.6545130903507597, -0.175553629554
79806, -0.15293631601980057], [-0.7073854784046455, -1.1308472609568787, 1.1228659043483
578, -0.22360796012822673, -0.7244660195595315, -0.7352578900908208], [1.503714064616356
2938525805121963], [1.293133155757213, 0.009776297042610722, -0.4631148711764082, -0.368
0.788101650718, 0.19038796378169093, -0.15293631601980057], [-1.4444186594116462, 1.04670
68043148737, 0.024690653289477896, 0.7876879901296889, 1.4711835404594023, -1.6087402511
97351], [1.7142949734754989, -0.5086889565935208, -0.4631148711764082, 1.365571390277069
4, -0.7244660195595315, 0.13822447101570953], [-0.39151411511593115, 0.2690089238606765,
  -0.21880356160304146,\ 1.3655713902770694,\ 0.5563295571181799,\ -0.7352578900908208],\ [-0.21880356160304146,\ 1.3655713902770694,\ 0.5563295571181799,\ -0.7352578900908208]
0.18093320625678805, 1.6688651086782316, -1.5604730275544407, -0.6570205102387621, 1.105
2419471229133, 1.30286761915775], [-1.4444186594116462, -0.560535481957134, -0.218803561
60304146, -1.2349039103861423, -0.9074368162277759, -1.0264186771263308], [-0.3915141151
6, \ 1.30286761915775], \ [-0.602095023975074, \ 0.21716239849706334, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.2188035616004, \ -0.2188035616004, \ -0.2188035616004, \ -0.2188035616004, \ -0.21
0.8014913602756071, 1.1052419471229133, 1.0117068321222398], [0.7666808836093554, 0.165381222398
1587313345017, 0.2690019628628449, 0.7876879901296889, 1.288212743791158, 0.720546045086
7297], [-0.18093320625678805, 1.0467068043148737, -0.7066090860689278, -0.80149136027560
71, -1.273378409564265, -0.15293631601980057], [1.6090045190459272, -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.15293631601980057], -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.508688956593608, -0.508688956598, -0.508688956598, -0.50868895698, -0.50868895698, -0.508688998, -0.508688998, -0.508688999, -0.508688999, -0.508688999, -0.50868899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.5086899, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.508699, -0.50869
  0.7568074873287312, 0.06533373994546347, 1.4711835404594023, 0.42938525805121963], [-0.87568074873287312, 0.06533373994546347, 1.4711835404594023, 0.42938525805121963], [-0.87568074873287312]
18093320625678805, 1.0467068043148737, 0.024690653289477896, -0.8014913602756071, 0.5563
295571181799, -1.0264186771263308], [0.8719713380389269, -1.0790007355932656, -1.5604730
275544407, 0.7876879901296889, 1.1052419471229133, 0.7205460450867297], [0.4508095203206
412, -0.3013028551390682, -0.8283561935151875, 0.20980458998230858, -1.273378409564265,
  745879028, -0.7066090860689278, 1.0766296902033792, 0.19038796378169093, 0.7205460450867
297], [0.13493815703192658, 1.0985533296784868, -0.21880356160304146, -1.523845610459832
-1.5604730275544407, 1.2211005402402242, -1.273378409564265, 1.0117068321222398], [0.24]
022861146149813, 0.32085544922428966, 0.7568074873287312, 0.20980458998230858, 0.3733587
6044993543, -0.7352578900908208], [0.3455190658910697, 0.11346934776983703, 0.2690019628
628449, 0.06533373994546347, 0.37335876044993543, 1.30286761915775], [-0.180933206256788
05, -1.597465989229397, -0.4631148711764082, 0.3542754400191537, -1.273378409564265, -0.4631148711764082
7352578900908208], [1.6090045190459272, 0.21716239849706334, -1.5604730275544407, -0.657
0205102387621, \ -0.35852442622304254, \ 0.13822447101570953], \ [-0.9179663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.2494817019663872637887, \ -0.249481701966387263788, \ -0.24948170196788, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019678, \ -0.2494817019
```

```
19326], [0.24022861146149813, -0.8716146341388129, 1.3663601192408774, -0.22360796012822
673, -1.0904076128960205, -0.7352578900908208], [-0.9179663872637887, -0.249456329775455]
04, 0.024690653289477896, -1.0904330603492973, 1.288212743791158, -1.3175794641618408],
    [0.3455190658910697,\ 0.11346934776983703,\ -0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.8283561935151875,\ -0.07913711009138162,\ 0.828356193515181,\ 0.828356193515181,\ 0.828356193515181,\ 0.828356193515181,\ 0.82835619351181,\ 0.82835619351181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8283561931181,\ 0.8
19038796378169093, -0.44409710305531064], [0.9772617924684984, 1.0985533296784868, 1.610
671428814244, 1.3655713902770694, 0.5563295571181799, 0.42938525805121963], [0.661390429
1797843, \quad 0.5800880760423553, \quad 0.024690653289477896, \quad -1.5238456104598326, \quad 0.92227115045466, \quad 0.9222711504546, \quad 0.92227115046, \quad 0.92227115045, \quad 0.922271150456, \quad 0.92227115046, \quad 0.92227115046, \quad 0.92227115046, \quad 0.92227115046, \quad 0.92227115046, \quad 0.92227115046, \quad 0.922271115046, \quad 
89, 0.13822447101570953], [-0.49680456954550267, -0.6123820073207471, -0.218803561603041
46, 0.3542754400191537, 0.9222711504546689, 1.59402840619326], [1.1878427013276416, 1.15
1570953], [-0.28622366068635957, 1.6688651086782316, 0.2690019628628449, 1.2211005402402
242, 1.1052419471229133, -0.7352578900908208], [1.1878427013276416, 0.8911672282240343,
   2.0984769532801306,\ 0.932158840166534,\ -0.7244660195595315,\ 0.42938525805121963],\ [0.2486019595315,\ 0.42938525805121963],\ [0.2486019595315,\ 0.42938525805121963]
022861146149813, -1.7530055653202365, 0.5124961777553645, 0.4987462900559988, 0.55632955
71181799, -0.7352578900908208], [0.8719713380389269, 0.8393207028604212, 0.2690019628628
449, -1.6683164604966778, 0.37335876044993543, -0.15293631601980057], [-0.18093320625678
805, -0.14576327904822872, 1.8541656437067637, -1.2349039103861423, -1.639320002900754,
   1.0117068321222398], [0.8719713380389269, 1.4096324818601658, -1.5604730275544407, -1.389818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.89818601658, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981860168, -1.8981868, -1.8981868, -1.8981868, -1.8981868, -1.8981868, -1.8981868, -1.8981868, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188, -1.898188
793747604229876, -0.35852442622304254, 0.42938525805121963], [0.8719713380389269, -0.042
10305531064], [1.08255224689807, 0.8911672282240343, 1.3663601192408774, 0.3542754400191
537, -0.35852442622304254, \ 0.7205460450867297], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.2171623984970633], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.217162398497063], \ [-0.812675932834217, \ 0.2171623949, \ 0.2171623944, \ 0.217162394, \ 0.217162394, \ 
4, 0.5124961777553645, -0.8014913602756071, -0.9074368162277759, -0.44409710305531064],
    541495222891287, -0.7352578900908208], [0.9772617924684984, 0.8911672282240343, 3.683640
634124049, -0.22360796012822673, 1.4711835404594023, 0.7205460450867297], [0.02964770260
2355035, 0.787474177496808, -0.7066090860689278, -0.6570205102387621, 1.105241947122913
3, \ 0.7205460450867297], \ [-0.28622366068635957, \ 0.5282415506787422, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185185, \ -0.8283561935151851855, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193
    -0.6570205102387621, 0.9222711504546689, -1.0264186771263308], [1.08255224689807, -0.40
49959058662945, -0.4631148711764082, -0.07913711009138162, 1.1052419471229133, -0.444097
10305531064], [1.1878427013276416, -1.286386837047718, 0.2690019628628449, 0.35427544001
91537, 1.1052419471229133, -0.15293631601980057], [1.293133155757213, 0.2171623984970633
4, -0.7066090860689278, \ 1.3655713902770694, \ -0.35852442622304254, \ 0.42938525805121963],
    [0.3455190658910697, 0.11346934776983703, -0.8283561935151875, 0.7876879901296889, 1.47]
11835404594023, -1.0264186771263308], [1.3984236101867846, -1.8048520906838497, -1.56047
30275544407,\ 0.4987462900559988,\ 0.9222711504546689,\ -0.15293631601980057],\ [0.661390429]
1797843, -0.04207022832100243, -1.5604730275544407, 0.6432171400928439, -0.7244660195595
315, -0.44409710305531064], [-1.3391282049820745, -0.5086889565935208, -0.82835619351518
75, -1.2349039103861423, -0.35852442622304254, -1.0264186771263308], [1.08255224689807,
    -0.4049959058662945, 0.024690653289477896, 0.20980458998230858, 0.7393003537864243, 0.7393003537864243
205460450867297], [0.13493815703192658, 0.061622822406223875, 1.1228659043483578, 1.6545
130903507597, 0.9222711504546689, 1.59402840619326], [0.13493815703192658, 1.09855332967
84868, \ -0.21880356160304146, \ -0.9459622103124522, \ -0.7244660195595315, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055311, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.44409710305531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.444097103055531, \ -0.44409710305531, \ -0.444097103055531, \ -0.444097103055531, \ -0.44409710305531, \ -0.44409710305531, \ -0.4440971030
064], \quad [-0.18093320625678805, \quad 1.9799442608599105, \quad 0.2690019628628449, \quad -0.801491360275607, \quad 0.2690019628628449, \quad -0.80149136076076607, \quad 0.2690019628628449, \quad -0.80149136076607, \quad 0.2690019628628449, \quad -0.801491360766076, \quad 0.2690019628628449, \quad -0.801491360766076, \quad 0.2690019607607, \quad 0.26900196076076, \quad 0.26900196076076076, \quad 0.26900196076076, \quad 0.26900196076076, \quad 0.26900196076076, \quad 0.26900196076, \quad 0.2690016076, \quad 0.26900016076, \quad 0.26900016076, \quad 0.26900016076, \quad 0.26900016076, \quad 0.26900000000000000000000000000
1, 0.19038796378169093, -0.7352578900908208], [-1.4444186594116462, 1.6170185833146185,
   37864243, -1.3175794641618408], [-1.5497091138412176, -1.1308472609568787, 0.75680748732
87312, 0.20980458998230858, 0.007417167113446442, -1.608740251197351], [-0.7073854784046
455, -0.8197681087751997, 1.610671428814244, -0.07913711009138162, -1.273378409564265,
   1.30286761915775], [0.7666808836093554, 0.3727019745879028, -0.7066090860689278, -1.090]
4330603492973, 0.5563295571181799, 0.42938525805121963], [0.24022861146149813, 1.9799442
608599105, -0.7066090860689278, -1.0904330603492973, 0.5563295571181799, 1.0117068321222
398], \quad [-2.286742294848218, \quad -0.8716146341388129, \quad -1.5604730275544407, \quad -0.801491360275607, \quad -0.8014913607, \quad -0.8014917607, \quad -0.8014917607, \quad -0.80149176076, \quad -0.80149176076, \quad -0.80149176076, \quad -0.80149176076, \quad -0.80149176076, \quad -0.80149176076, \quad -0.8014076076, \quad -0.80140760760
1, -0.17555362955479806, -1.3175794641618408], [0.24022861146149813, -0.871614634138812], -0.17555362955479806, -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408, -1.31757946416184088
9, 0.878554594774991, -0.8014913602756071, -1.273378409564265, -0.15293631601980057], [-
1.0232568416933598, 0.42454849995151595, 0.024690653289477896, -1.5238456104598326, 1.47
11835404594023, 1.30286761915775], [0.6613904291797843, 0.3727019745879028, 2.0984769532
801306, 0.4987462900559988, 1.288212743791158, -0.44409710305531064], [-0.70738547840464
55, 1.6170185833146185, -0.7066090860689278, 1.5100422403139144, -0.17555362955479806,
   100422403139144, 0.19038796378169093, 1.30286761915775], [-0.28622366068635957, -0.56053
5481957134, 2.46371827561891, -1.2349039103861423, 1.4711835404594023, -1.60874025119735
1], [-0.49680456954550267, 1.3059394311329395, -0.4631148711764082, -0.2236079601282267
3, -0.35852442622304254, 1.59402840619326], [1.1878427013276416, 0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.8911672282240342, -0.891167282424, -0.8911672282240342, -0.8911672282240342, -0.891167228240342, -0.8911672424, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.891167244, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.89116744, -0.891167444, -0.891167444, -0.891167444, -0.8911674444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.891167444, -0.8911674444, -0.891167444, -0.891167444, -0.8911674444, -0.891167444, -0.891167444, -0.89116744444
```

```
21880356160304146, 1.6545130903507597, 1.6541543371276468, 0.13822447101570953], [-1.444
4186594116462, 0.6837811267695817, 1.8541656437067637, 0.6432171400928439, 0.19038796378
169093, \ -1.3175794641618408], \ [-1.233837750552503, \ -0.3013028551390682, \ -0.2188035616030, \ -0.3013028551390682, \ -0.2188035616030, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.30130285139068, \ -0.3013028513
4146, -0.9459622103124522, 1.1052419471229133, -1.608740251197351], [-1.444418659411646
2, 1.6170185833146185, -0.4631148711764082, -1.3793747604229876, -1.4563492062325094, -
1.3175794641618408], [-1.3391282049820745, -1.0790007355932656, 1.1228659043483578, 1.3689888
55713902770694, -1.4563492062325094, -1.608740251197351], [-1.6549995682707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382707892, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.5605382, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052, -0.56052
5481957134, -0.8283561935151875, -0.512549660201917, 0.19038796378169093, -1.60874025119
7351], [1.08255224689807, -0.7160750580479734, 0.024690653289477896, 0.0653337399454634
7, 0.9222711504546689, 0.13822447101570953], [0.9772617924684984, 0.16531587313345017, -
0.4631148711764082, -0.07913711009138162, 0.9222711504546689, 0.7205460450867297], [0.76131148711764082, -0.07913711009138162, 0.9222711504546689, 0.7205460450867297], [0.76131148711764082, -0.07913711009138162, 0.9222711504546689, 0.7205460450867297], [0.76131148711764082, -0.07913711009138162, 0.9222711504546689, 0.7205460450867297], [0.76131148711764082, -0.07913711009138162, 0.9222711504546689, 0.7205460450867297], [0.7613116491864, 0.9222711504546689, 0.7205460450867297], [0.76131164, 0.9222711504546689, 0.7205460450867297], [0.76131164, 0.9222711504546689, 0.7205460450867297], [0.76131164, 0.9222711504546689, 0.7205460450867297], [0.76131164, 0.9222711504546689, 0.7205460450867297], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.76131164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.9222711504546689], [0.7613164, 0.92227115046689], [0.7613164, 0.92227115046689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.7613164, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.9222711504689], [0.761464, 0.922271150408], [0.761464, 0.9222711504068], [0.
4594023, 0.42938525805121963], [-0.9179663872637887, -0.8716146341388129, -0.46311487117
 64082, 0.4987462900559988, 0.007417167113446442, -1.3175794641618408], [-0.7073854784046
455, -1.1308472609568787, -0.7066090860689278, 0.3542754400191537, -0.7244660195595315,
    1.30286761915775], \quad [-1.4444186594116462, \quad -0.923461159502426, \quad 0.878554594774991, \quad -0.512586761916462, \quad -0.923461159502426, \quad 0.878554594774991, \quad -0.512586761916462, \quad -0.923461159502426, \quad -0.92346116462, \quad -0.92346164, \quad -0.9234664, \quad -0.923466, \quad -0.923466, \quad -0.923466, \quad -0.923466, \quad -0.923466, \quad -0.923466, \quad -0.92346, \quad -0.92366, \quad 
 49660201917, 0.007417167113446442, -1.0264186771263308], [-1.4444186594116462, 1.9799442
 608599105, \ 1.610671428814244, \ 1.5100422403139144, \ -0.7244660195595315, \ -1.02641867712633
-0.9074368162277759, 1.0117068321222398], [0.3455190658910697, 0.5800880760423553, -0.2
1880356160304146, 1.5100422403139144, -0.7244660195595315, -0.44409710305531064], [-0.07
564275182721651, \quad 0.2690089238606765, \quad -1.5604730275544407, \quad -0.8014913602756071, \quad 1.65415438666765, \quad -0.80149136667667, \quad -0.80149136667667, \quad -0.80149136667667, \quad -0.8014913666767, \quad -0.801491366676, \quad -0.801491366676, \quad -0.801491366676, \quad -0.80149176, \quad -0.801491366676, \quad -0.80149176, \quad -0.801496, \quad -0.801496, \quad -0.801496, \quad -0.80146, \quad -
371276468, -0.7352578900908208], [0.5560999747502128, 0.3727019745879028, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.4631148711, -0.46311487117, -0.46311487117, -0.46311487117, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.46311487111, -0.4631148711, -0.4651111, -0.4651111, -0.4651111, -0.4651111, -0.4651111, -0.4651111, -0.4651111, -0.46511111, -0.4651111
64082, -0.512549660201917, 1.1052419471229133, -0.15293631601980057], [0.661390429179784
3, 1.6688651086782316, -0.7066090860689278, -0.9459622103124522, -1.273378409564265, 1.0
117068321222398], [0.4508095203206412, 1.0985533296784868, -0.4631148711764082, 0.932158
840166534, -0.35852442622304254, 0.7205460450867297], [-0.28622366068635957, -3.20470827
5501405, 0.878554594774991, 0.3542754400191537, 0.007417167113446442, -1.026418677126330
8], [0.24022861146149813, 1.0985533296784868, -1.5604730275544407, -0.9459622103124522,
     8283561935151875, -0.07913711009138162, -0.541495222891287, 1.59402840619326], [-0.60209
5023975074, -0.9753076848660391, 0.2690019628628449, -0.07913711009138162, 1.10524194712
29133, 1.30286761915775], [-1.3391282049820745, -0.3013028551390682, 0.5124961777553645,
    985533296784868, 0.5124961777553645, 0.06533373994546347, 0.37335876044993543, -0.152936
31601980057], [-0.49680456954550267, -0.1976098044118419, -0.21880356160304146, 0.209804
58998230858, -1.639320002900754, 1.30286761915775], [-0.49680456954550267, -1.1308472609
568787, 0.2690019628628449, 0.4987462900559988, -1.0904076128960205, 1.30286761915775],
      [0.13493815703192658, 0.787474177496808, 0.5124961777553645, 1.5100422403139144, 0.3733]
5876044993543, 1.30286761915775], [1.7142949734754989, -0.9753076848660391, -0.706609086
0689278, 1.0766296902033792, -0.35852442622304254, 0.42938525805121963], [1.082552246898
07, -0.4049959058662945, -1.5604730275544407, -0.6570205102387621, 0.5563295571181799,
     0.13822447101570953], [1.6090045190459272, -0.5086889565935208, 0.5124961777553645, 0.386889565935208, 0.5124961777553645, 0.3869565935208, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777553645, 0.5124961777555
4849995151595, -0.7066090860689278, 0.06533373994546347, -0.9074368162277759, 0.72054604
50867297], [0.8719713380389269, 1.0985533296784868, -0.21880356160304146, -0.94596221031
24522, \ -1.273378409564265, \ 0.42938525805121963], \ [-0.812675932834217, \ -1.59746598922939]
7, 1.610671428814244, 0.4987462900559988, -0.541495222891287, -1.0264186771263308], [-1.
233837750552503, \ 0.16531587313345017, \ -0.4631148711764082, \ 1.5100422403139144, \ -0.3585241764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.4631148411764082, \ -0.46
42622304254, 1.59402840619326], [-0.28622366068635957, 1.0467068043148737, -0.4631148711
764082, -0.9459622103124522, -0.9074368162277759, 1.0117068321222398], [1.18784270132764
16, -0.1976098044118419, 0.024690653289477896, 0.932158840166534, 0.007417167113446442,
     07913711009138162, -0.9074368162277759, 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], 1.59402840619326], [-1.4444186594116462, 0.37270], [-1.4444186594116462, 0.37270], [-1.4444186594116462, 0.37270], [-1.4444186594116462, 0.37270], [-1.4444186594116462, 0.37270], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444186594116462], [-1.4444886594116462], [-1.4444886594116462], [-1.444886594116462], [-1.444886594116462], [-1.444886594116462], [-1.444886594116462], [-1.444886594164], [-1.444886594164], [-1.444886594164], [-1.444886594164], [-1.444886594164], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.444886594], [-1.44886594], [-1.448886594], [-1.4488869], [-1.44888659], [-1.44888659], [-1.44888659], [-1
19745879028,\ 0.2690019628628449,\ -0.9459622103124522,\ -1.4563492062325094,\ -1.0264186771124524,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.0264186771124,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.026418677114,\ -1.02641867714,\ -1.02641867714,\ -1.02641867714,\ -1.02641867714,\ -1.02641867714,\ -1.02
263308], [0.029647702602355035, -1.7011590399566232, 0.878554594774991, 0.49874629005599
88, 0.19038796378169093, -1.0264186771263308], [1.1878427013276416, 0.8911672282240343,
     -0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.8283561935151875,\ 1.5100422403139144,\ 1.6541543371276468,\ -0.15293631601980057],\ [-0.828356193518],\ [-0.828356193518],\ [-0.828356193518],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.8283561935],\ [-0.828356193
320002900754, -0.7352578900908208], \\ [0.24022861146149813, -0.8716146341388129, -0.218803], \\ [0.24022861146149813, -0.8716146341388129, -0.218803], \\ [0.24022861146149813, -0.8716146341388129, -0.8716146341388129], \\ [0.24022861146149813, -0.8716146341388129, -0.8716146341388129], \\ [0.24022861146149813, -0.8716146341388129, -0.8716146341388129], \\ [0.24022861146149813, -0.8716146341388129, -0.8716146341388129], \\ [0.24022861146149813, -0.8716146341388129, -0.8716146341388129], \\ [0.24022861146149813, -0.8716146341388129], \\ [0.24022861146149813, -0.8716146341388129], \\ [0.2402861146149813, -0.8716146341388129], \\ [0.2402861146149813, -0.8716146341388129], \\ [0.2402861146149813, -0.8716146341388129], \\ [0.2402861146149813, -0.8716146341388129], \\ [0.2402861146149813, -0.8716146341388129], \\ [0.2402861146149813, -0.8716146], \\ [0.2402861146149813], \\ [0.2402861146149813], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.240286146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.2402861146], \\ [0.240286146], \\ [0.2402861146], \\ [0.240286146], \\ [0.240286146], \\ [0.240286146], \\ [0.240286146], \\ [0.240286146], \\ [0.24028614
56160304146, 0.3542754400191537, 1.1052419471229133, 0.7205460450867297], [0.13493815703
192658, -2.012238192138302, 1.8541656437067637, 0.7876879901296889, -0.7244660195595315,
     -0.7352578900908208], [0.13493815703192658, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043483578, -0.7160750580479734, 1.1228659043488
1.0904330603492973, -1.273378409564265, -0.15293631601980057], [1.293133155757213, 0.217
16239849706334, 0.5124961777553645, 1.3655713902770694, 0.007417167113446442, 0.42938525
805121963], [-0.9179663872637887, -0.8716146341388129, 0.7568074873287312, 0.49874629005
```

```
59988, 1.4711835404594023, 1.59402840619326], [-0.7073854784046455, 0.00977629704261072
2, -1.5604730275544407, -1.6683164604966778, 1.1052419471229133, 1.59402840619326], [0.1863164604966778, 1.1052419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1952419471229133, 1.59402840619326], [0.1863164604966778, 1.1963419471229133, 1.59402840619326], [0.1863164604966778, 1.1964696778], [0.1863164604966778, 1.1964696778], [0.186466778, 1.1964696778], [0.186466778, 1.196466778], [0.186466778, 1.196466778], [0.186466778, 1.196466778], [0.186466778, 1.196466778], [0.18666778, 1.19666778], [0.18666778, 1.19666778], [0.18666778, 1.1966778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.18666778], [0.1866778], [0.18666778], [0.18666778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.1866778], [0.18667
3493815703192658, 0.787474177496808, 0.5124961777553645, 1.2211005402402242, -1.45634920
62325094, -0.44409710305531064], [-0.602095023975074, -0.8197681087751997, -0.2188035616
54, 0.8393207028604212, -0.4631148711764082, 1.5100422403139144, 0.5563295571181799, 0.7
205460450867297], \quad [-1.233837750552503, \quad -1.0790007355932656, \quad -0.7066090860689278, \quad 0.0653386769986989989, \quad -0.066099860689278, \quad -0.0660998698999, \quad -0.0660998698999, \quad -0.0660998698999, \quad -0.066099869899, \quad -0.066099869899, \quad -0.066099869899, \quad -0.066099869899, \quad -0.066099869899, \quad -0.06609986989, \quad -0.06609986989, \quad -0.06609986989, \quad -0.066099869, \quad -0.066099869, \quad -0.066099869, \quad -0.066099869, \quad -0.066099869, \quad -0.0660998, \quad -0.0660998, \quad -0.066099, \quad -0.06609, \quad 
373994546347, -0.7244660195595315, -1.0264186771263308], [-0.812675932834217, -0.4568424
3122990764, -0.4631148711764082, -1.5238456104598326, 0.5563295571181799, 1.011706832122
2398], [0.8719713380389269, -1.1826937863204918, -0.4631148711764082, 0.354275440019153
4631148711764082, -1.6683164604966778, 1.288212743791158, -0.44409710305531064], [1.2931
33155757213, 0.42454849995151595, 0.5124961777553645, 0.3542754400191537, 0.556329557118
1799, 0.42938525805121963], [-0.7073854784046455, 0.4763950253151291, -0.706609086068927
8, -1.2349039103861423, -0.7244660195595315, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.1878427013276416, -0.44409710305531064], \\ [1.18784270132764, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.18784270, -0.44409710305531064], \\ [1.187842, -0.44409710305531064], \\ [1.18784, -0.44409710305531064], \\ [1.18784, -0.44409710305531064], \\ [1.18784, -0.44409710305531064], \\ [1.18784, -0.44409710305531064], \\ [1.18784, -0.44409710305531064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.4440970064], \\ [1.18784, -0.44
   822447101570953], [-0.49680456954550267, 0.7356276521331948, -0.4631148711764082, 1.0766
296902033792, -1.4563492062325094, 1.30286761915775], [0.029647702602355035, 1.357785956
4965526, 0.2690019628628449, -0.6570205102387621, 0.19038796378169093, -0.73525789009082
08], [-1.233837750552503, -0.3013028551390682, -1.5604730275544407, -1.5238456104598326,
   0.7393003537864243, -1.3175794641618408], [-1.0232568416933598, -0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.8716146341388129, 0.871614614818
7568074873287312, 1.6545130903507597, 0.9222711504546689, -1.608740251197351], [-0.49680
456954550267, 0.7356276521331948, 0.2690019628628449, 0.3542754400191537, 1.105241947122
9133, -1.0264186771263308], [-0.49680456954550267, 0.009776297042610722, 0.7568074873287
312, 0.20980458998230858, 1.6541543371276468, -1.608740251197351], [1.1878427013276416,
   840166534, -1.4563492062325094, 0.13822447101570953], [2.2407472456233566, -1.0271542102
296523, 0.7568074873287312, 0.4987462900559988, -0.35852442622304254, 0.1382244710157095
3], [-0.07564275182721651, 0.787474177496808, -0.8283561935151875, 1.5100422403139144, -
0.17555362955479806, 1.0117068321222398], [1.5037140646163563, -1.1308472609568787, -0.2
1880356160304146, 0.7876879901296889, -0.17555362955479806, 0.13822447101570953], [0.134
93815703192658, 0.061622822406223875, 0.2690019628628449, -0.6570205102387621, 1.6541543
371276468,\ 0.7205460450867297],\ [-1.0232568416933598,\ -1.0271542102296523,\ 1.85416564370]
67637, 0.06533373994546347, -0.541495222891287, -1.0264186771263308], [0.766680883609355
4, 0.16531587313345017, -0.21880356160304146, -0.8014913602756071, 0.37335876044993543,
   0.42938525805121963], [1.3984236101867846, -0.5086889565935208, 0.7568074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312, 0.7868074873287312
876879901296889, 0.7393003537864243, 0.7205460450867297], [-1.6549995682707892, -1.28638
6837047718, -0.8283561935151875, 1.5100422403139144, 0.9222711504546689, -1.608740251197
351], [0.8719713380389269, 0.6319346014059686, 0.7568074873287312, -0.512549660201917,
  1.4711835404594023, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.42938525805121963], [-1.0232568416933598], [-1.0232568416933598], [-1.0232568416933598], [-1.0232568416933598], [-1.0232568416933598], [-1.0232568416933598], [-1.0232568416933598], [-1.0232568416933598]
5124961777553645, -1.6683164604966778, -1.273378409564265, 1.59402840619326], [-1.444418
6594116462, -1.5456194638657839, 2.2202240607263906, -0.9459622103124522, 0.922271150454
6689, -1.3175794641618408], [0.13493815703192658, -0.14576327904822872, -0.7066090860689
8, -0.45684243122990764, 0.878554594774991, -0.3680788101650718, 0.007417167113446442,
   0.7205460450867297], \\ [0.3455190658910697, \\ 1.0985533296784868, \\ 0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.02469065328, \\ -0.02469065328, \\ -0.02469065328, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.0246906532, \\ -0.024690653, \\ -0.024690653, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.0246065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065, \\ -0.02469065,
512549660201917, -0.7244660195595315, 1.0117068321222398], [-0.7073854784046455, 0.00977
6297042610722, 0.024690653289477896, 0.7876879901296889, 0.9222711504546689, -1.02641867
71263308], [-0.9179663872637887, 0.42454849995151595, -0.21880356160304146, -1.668316460
4966778, 0.9222711504546689, 1.59402840619326], [0.24022861146149813, 1.357785956496552
6, -1.5604730275544407, 1.2211005402402242, 0.9222711504546689, -0.44409710305531064],
   [0.029647702602355035, 0.787474177496808, -1.5604730275544407, 1.5100422403139144, 1.28]
8212743791158, 1.0117068321222398], [-0.49680456954550267, 1.3059394311329395, -1.560473
0275544407, -0.22360796012822673, -1.273378409564265, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.180933200, -1.0264186771263308], [-0.1809300, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.0264186771263308], [-0.180900, -1.026418677126378], [-0.180900, -1.026418677126378], [-0.180900, -1.026418677126378], [-0.180900, -1.026418677126378], [-0.180900, -1.026418678], [-0.180900, -1.026418678], [-0.180900, -1.026418678], [-0.180900, -1.026418678], [-0.180900, -1.026418678], [-0.180900, -1.026418678], [-0.180900, -1.026418678], [-0.180900, -1.026488], [-0.180900, -1.026488], [-0.180900, -1.026488], [-0.180900, -1.026488], [-0.180900, -1.026488], [-0.180900, -1.02688], [-0.180900, -1.02688], [-0.180900, -1.02688], 
7, -0.7352578900908208], [1.1878427013276416, 0.11346934776983703, -1.5604730275544407,
   -0.8014913602756071, \ -0.17555362955479806, \ 0.42938525805121963], \ [0.7666808836093554, \ -0.8014913602756071, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.1755479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.
   0.3727019745879028,\ 1.8541656437067637,\ 0.20980458998230858,\ 0.19038796378169093,\ -0.7384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.8384169993,\ -0.838416993,\ -0.8384169993,\ -0.838416993,\ -0.8384169993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.838416993,\ -0.8
52578900908208], [-1.7602900227003606, 0.9430137535876475, -0.4631148711764082, -0.36807
88101650718, -1.0904076128960205, -1.3175794641618408], [1.6090045190459272, -0.14576327
904822872, 2.46371827561891, 0.7876879901296889, 0.9222711504546689, 0.1382244710157095
3], [0.7666808836093554, 0.5800880760423553, -0.8283561935151875, 1.3655713902770694, -
1.4563492062325094, 0.7205460450867297], [0.6613904291797843, -1.3900798877749445, -1.568492062325094, -1.3900798877749445, -1.568492062325094, -1.3900798877749445, -1.569492062325094, -1.3900798877749445, -1.569492062325094, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.39007988777494945, -1.39007988777494945, -1.39007988777494945, -1.39007988777494945, -1.3900798877749445, -1.3900798877749494
04730275544407, 1.5100422403139144, -1.273378409564265, -0.15293631601980057], [0.556099
9747502128, \ 1.0985533296784868, \ 0.024690653289477896, \ -1.2349039103861423, \ 0.92227115045
```

```
46689, 0.42938525805121963], [1.3984236101867846, -0.35314938050268135, -0.4631148711764
082, \ 0.06533373994546347, \ -1.273378409564265, \ 0.42938525805121963], \ [-1.023256841693359]
8, -1.1826937863204918, \ 0.2690019628628449, \ -0.8014913602756071, \ -0.35852442622304254, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.8014071, \ -0.80140
  [-0.9179663872637887, 0.7356276521331948, -0.4631148711764082, -0.65]
70205102387621, 1.288212743791158, -1.0264186771263308], [-0.49680456954550267, -1.13084
72609568787, 0.878554594774991, 0.4987462900559988, 0.5563295571181799, 1.3028676191577
5], [0.029647702602355035, -1.7011590399566232, 0.5124961777553645, 0.932158840166534, -
0.7244660195595315, -1.608740251197351], [1.3984236101867846, -0.5086889565935208, 0.512
4961777553645, -0.07913711009138162, -0.541495222891287, -0.15293631601980057], [-1.4444
186594116462, -0.560535481957134, -0.4631148711764082, 1.6545130903507597, 0.37335876044
993543, -1.3175794641618408], [0.4508095203206412, -0.8197681087751997, -0.4631148711764
3, 0.787474177496808, 0.024690653289477896, 1.3655713902770694, 1.4711835404594023, 1.01
17068321222398], [0.13493815703192658, 0.787474177496808, 0.024690653289477896, -1.37937
47604229876, 1.6541543371276468, 1.0117068321222398], [0.8719713380389269, 1.40963248186
01658, \ 0.024690653289477896, \ -1.3793747604229876, \ -0.541495222891287, \ 0.1382244710157095
3], [-0.7073854784046455, -0.9753076848660391, -0.4631148711764082, 0.3542754400191537,
  066090860689278, -1.5238456104598326, -1.273378409564265, -0.7352578900908208], [-1.5497]
091138412176, 0.11346934776983703, -0.7066090860689278, -1.6683164604966778, 0.556329557
1181799, -1.3175794641618408], [-0.812675932834217, 0.7356276521331948, -0.8283561935151
15293631601980057], [-0.7073854784046455, 0.4763950253151291, 0.2690019628628449, 1.3655
713902770694, -1.4563492062325094, 1.0117068321222398], [-0.49680456954550267, 1.3059394
311329395, -1.5604730275544407, 0.06533373994546347, 1.288212743791158, 1.5940284061932
6], [2.2407472456233566, -1.4937729385021707, 0.2690019628628449, 0.20980458998230858, -
66090860689278, \quad 0.4987462900559988, \quad -0.541495222891287, \quad -0.7352578900908208], \quad [0.13493811349381], \quad -0.1349381134938113493813, \quad -0.134938113493813, \quad -0.13493813, \quad -0.1349381
5703192658, 1.0985533296784868, 0.2690019628628449, -0.8014913602756071, -0.724466019559
5315, -0.44409710305531064], [-1.1285472961229315, -0.04207022832100243, 0.8785545947749
91, -0.512549660201917, -0.541495222891287, -1.0264186771263308], [-1.0232568416933598,
  32171400928439, -1.639320002900754, -0.44409710305531064], [-0.49680456954550267, 0.7356
276521331948, -1.5604730275544407, -1.3793747604229876, -1.0904076128960205, 1.302867619
15775], [0.6613904291797843, 0.3727019745879028, -0.4631148711764082, 1.076629690203379
2, -1.4563492062325094, -0.44409710305531064], [0.13493815703192658, 0.5282415506787422, 0.5282415506787422]
   0.024690653289477896, -0.9459622103124522, 0.5563295571181799, -0.44409710305531064],
   [-0.812675932834217, \ -0.04207022832100243, \ -0.8283561935151875, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.079
   0.9222711504546689, 1.59402840619326], [1.1878427013276416, 0.8911672282240343, 0.26900
19628628449, 0.06533373994546347, -0.7244660195595315, 0.7205460450867297], [0.345519065
8910697, 1.3577859564965526, -1.5604730275544407, -0.512549660201917, -1.456349206232509
4, -0.44409710305531064], \\ [0.24022861146149813, -0.5086889565935208, -0.828356193515187]
5, -0.07913711009138162, \ 1.4711835404594023, \ -0.7352578900908208], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.2862236606863595], \ [-0.28622366068635], \ [-0.28622366068635], \ [-0.286223660686], \ [-0.286223660686], \ [-0.28622366068], \ [-0.286223660686], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068],
7, 0.2690089238606765, -1.5604730275544407, -1.6683164604966778, 0.9222711504546689, -0.
9039103861423, 0.007417167113446442, -1.608740251197351], [-0.602095023975074, 1.0467068
398], [-1.5497091138412176, -0.35314938050268135, -0.8283561935151875, -0.94596221031245
22, -0.9074368162277759, -1.0264186771263308], [-1.6549995682707892, -0.3531493805026813
5, -1.5604730275544407, 1.6545130903507597, 0.7393003537864243, -1.608740251197351], [-
0.28622366068635957, 1.3577859564965526, 3.683640634124049, -1.5238456104598326, 0.55632
95571181799, 1.30286761915775], [-0.602095023975074, -3.204708275501405, 0.7568074873287
312, -0.512549660201917, \ 0.007417167113446442, \ -1.0264186771263308], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [0.1349381570319265], \ [
8, \ 1.0985533296784868, \ -0.7066090860689278, \ -0.6570205102387621, \ -0.9074368162277759, \ 1.0985533296784868, \ -0.7066090860689278, \ -0.6570205102387621, \ -0.9074368162277759, \ 1.0985533296784868, \ -0.7066090860689278, \ -0.6570205102387621, \ -0.9074368162277759, \ 1.0985533296784868, \ -0.7066090860689278, \ -0.6570205102387621, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162
0117068321222398], [-0.9179663872637887, 0.9948602789512606, -0.4631148711764082, 0.0653
327904822872, -0.21880356160304146, -0.22360796012822673, 0.9222711504546689, -1.6087402
51197351], [-0.49680456954550267, -0.7679215834115866, 0.2690019628628449, -0.9459622103
124522, 0.007417167113446442, -1.608740251197351], [-0.49680456954550267, 1.668865108678
1052419471229133, 1.30286761915775], [-0.812675932834217, -1.4419264131385576, 0.8785545
94774991, -0.07913711009138162, 1.1052419471229133, -1.3175794641618408], [-1.8655804771
29932, -0.14576327904822872, -0.7066090860689278, -1.6683164604966778, 0.190387963781690
```

```
93, -1.608740251197351], [-0.18093320625678805, -0.14576327904822872, -0.706609086068927
8, 0.932158840166534, -0.541495222891287, 1.30286761915775], [-0.7073854784046455, 0.217
16239849706334, -0.7066090860689278, -0.9459622103124522, 0.7393003537864243, -0.7352578
900908208], [0.13493815703192658, -0.35314938050268135, 0.2690019628628449, 1.0766296902
033792, -1.639320002900754, -0.7352578900908208], [-0.49680456954550267, 1.0467068043148]
737, 0.024690653289477896, 1.5100422403139144, 1.1052419471229133, 1.59402840619326],
   7555362955479806, 0.13822447101570953], [-0.18093320625678805, 1.3577859564965526, -0.70
66090860689278, -0.512549660201917, 1.6541543371276468, -1.0264186771263308], [-0.180933
20625678805, 0.787474177496808, 0.024690653289477896, -1.0904330603492973, 0.00741716711
3446442, -0.44409710305531064], [0.7666808836093554, -0.24945632977545504, -0.2188035616
0304146, -1.5238456104598326, 1.288212743791158, -0.7352578900908208], [-0.9179663872637], -0.7352578900908208
887, 0.21716239849706334, -1.5604730275544407, 1.5100422403139144, 0.007417167113446442,
  -1.3175794641618408], [1.3984236101867846, 0.009776297042610722, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082
0.15293631601980057], [-1.0232568416933598, -0.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642285326843602, 0.7568074873287312, -1.6642885326843602, 0.7568074873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.66428873287312, -1.6642887328720, -1.6642887328720, -1.664288728720, -1.664288728720, -1.664288728720, -1.664288728720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.664288720, -1.66428720, -1.66428720, -1.66428720, -1.66428720, -1.66428720, -1.66428720, -1.66428720, -1.
6683164604966778, 1.288212743791158, 1.59402840619326], [-0.9179663872637887, 0.99486027
89512606, 0.024690653289477896, 0.3542754400191537, 1.1052419471229133, -1.3175794641618
408], [0.7666808836093554, 0.3727019745879028, -0.21880356160304146, -0.512549660201917,
  -1.273378409564265,\ 0.7205460450867297],\ [-0.7073854784046455,\ -1.908545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.098545141411076,\ 2.0985451414111076,\ 2.098545141411076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.0985451414111076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.098545141414111076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.09854514141411076,\ 2.098545141414111076,\ 2.098545141414111076,\ 2.0985451414141111076,\ 2.098545141414111076,\ 
84769532801306, 0.932158840166534, 1.6541543371276468, -1.3175794641618408], [1.18784270
13276416,\ 0.6319346014059686,\ -0.21880356160304146,\ 1.6545130903507597,\ 0.00741716711344
6442, -0.15293631601980057], [-0.28622366068635957, -0.4049959058662945, 0.7568074873287
312, -0.07913711009138162, 1.288212743791158, -1.0264186771263308], [-0.602095023975074,
  1.6688651086782316, 0.024690653289477896, -0.512549660201917, 0.5563295571181799, -0.7389660201917
52578900908208], \quad [-0.39151411511593115, \quad -1.234540311684105, \quad 0.878554594774991, \quad 0.0653337, \quad 0.065337, \quad 0.065337, \quad 0.065337, \quad 0.065337, \quad 0.06537, \quad 0.06577, \quad 0.067
3994546347, 0.007417167113446442, -1.608740251197351], [0.13493815703192658, 0.320855449
22428966, \ 0.2690019628628449, \ -0.6570205102387621, \ 0.007417167113446442, \ 0.7205460450867, \ 0.2690019628628449, \ -0.6570205102387621, \ 0.007417167113446442, \ 0.7205460450867, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102387621, \ -0.6570205102102101021, \ -0.6570200510
297], [-0.812675932834217, -1.1826937863204918, 1.1228659043483578, 0.7876879901296889,
  0.19038796378169093, 1.30286761915775], [0.7666808836093554, -1.8048520906838497, 0.269
0019628628449, \ 1.2211005402402242, \ -1.0904076128960205, \ -0.7352578900908208], \ [-0.602095]
4254, -1.608740251197351], [1.08255224689807, 1.1503998550421002, 0.7568074873287312, -
1.0904330603492973, 0.007417167113446442, 0.42938525805121963], [-0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.60209502975074, -0.60209502975074, -0.60209502975074, -0.602095029750750, -0.602095029750750, -0.602095029750750, -0.602095029750, -0.602095029750, -0.602095029750, -0.602095029
9753076848660391, 0.7568074873287312, 0.4987462900559988, 0.9222711504546689, -1.0264186
771263308], [1.08255224689807, 0.8911672282240343, -0.4631148711764082, -1.6683164604966
778, 0.19038796378169093, -0.15293631601980057], [0.24022861146149813, 0.320855449224289
66, -0.21880356160304146, -0.07913711009138162, 1.6541543371276468, -0.735257890090820
8], [1.293133155757213, 0.009776297042610722, 0.7568074873287312, 0.20980458998230858,
  1.288212743791158, -0.15293631601980057], [1.293133155757213, 0.21716239849706334, 1.36
63601192408774, 0.06533373994546347, 0.007417167113446442, 0.42938525805121963], [0.6613
904291797843, 0.8393207028604212, -0.7066090860689278, -0.3680788101650718, -0.907436816
2277759, -0.44409710305531064], [-1.0232568416933598, 1.6170185833146185, 0.878554594774
991, 1.5100422403139144, -0.35852442622304254, -0.7352578900908208], [1.08255224689807,
  1.4096324818601658, 0.024690653289477896, -0.9459622103124522, -0.541495222891287, 0.42
938525805121963], [1.08255224689807, 0.6319346014059686, -0.4631148711764082, -0.2236079
6012822673, -1.0904076128960205, 0.7205460450867297], [0.3455190658910697, 0.58008807604
90653289477896, -0.22360796012822673, 0.007417167113446442, 0.13822447101570953], [0.766
6808836093554, 1.0985533296784868, 0.2690019628628449, -0.3680788101650718, -1.639320002
900754, -0.15293631601980057], [1.1878427013276416, 0.009776297042610722, 0.269001962862
8449, 1.2211005402402242, -1.639320002900754, 0.42938525805121963], [1.293133155757213,
  -0.1976098044118419, \ -0.21880356160304146, \ 1.3655713902770694, \ -0.17555362955479806, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.1880356160304146, \ 0.18803561603044, \ 0.18803561603044, \ 0.18803561603044, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.1880356160304, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0.18803561604, \ 0
13822447101570953], [0.5560999747502128, 0.8393207028604212, -0.21880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304146, -0.51880356160304
2549660201917, 0.7393003537864243, 0.7205460450867297], [0.24022861146149813, 1.66886510
86782316, -0.4631148711764082, 1.2211005402402242, 0.7393003537864243, -0.44409710305531
4, -0.7244660195595315, -0.15293631601980057], [-0.9179663872637887, -0.871614634138812]
9, 1.610671428814244, 1.5100422403139144, -0.9074368162277759, 1.59402840619326], [1.187
8427013276416, 0.6319346014059686, -0.4631148711764082, 1.5100422403139144, 0.1903879637
8169093, 0.13822447101570953], [1.3984236101867846, 0.21716239849706334, -0.706609086068
9278, -1.5238456104598326, 1.4711835404594023, 0.13822447101570953], [-0.391514115115931
15, -1.3900798877749445, 0.024690653289477896, 1.6545130903507597, 0.37335876044993543,
```

```
0.4987462900559988, -0.35852442622304254, -1.3175794641618408], [1.293133155757213, 0.2
1716239849706334, -0.4631148711764082, -1.2349039103861423, 1.4711835404594023, 0.138224
47101570953], [0.8719713380389269, 1.4096324818601658, 1.1228659043483578, -1.3793747604
229876, -0.35852442622304254, 0.7205460450867297], [-0.07564275182721651, 0.061622822406
223875, 0.024690653289477896, -1.5238456104598326, -0.7244660195595315, 1.01170683212223
98], [-1.865580477129932, -1.4937729385021707, 2.2202240607263906, 1.3655713902770694, -
0.35852442622304254, -1.3175794641618408], [1.6090045190459272, -0.35314938050268135, 0.6090045190459272, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.3531493805026815, -0.3531493805, -0.3531493805, -0.3531493805, -0.3531493805, -0.3531493805, -0.3531493805, -0.3531493805, -0.3531493805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.353149805, -0.354149805, -0.354149805, -0.354149805, -0.354149805, -0.354149805, -0.354149805, -0.354149805, -0.354149899, -0.35414989, -0.35414989, -0.35414989, -0.35414989, -0.35414989, -0.35414989
024690653289477896, 0.20980458998230858, 0.19038796378169093, -0.15293631601980057], [0.
24022861146149813, 0.11346934776983703, 0.024690653289477896, 0.3542754400191537, -0.175
55362955479806, 1.0117068321222398], [0.5560999747502128, 0.8393207028604212, 0.26900196
28628449, 0.932158840166534, 0.19038796378169093, 1.0117068321222398], [-1.2338377505525
03, -0.5086889565935208, 1.1228659043483578, -0.22360796012822673, -0.35852442622304254,
  1.59402840619326], [-0.18093320625678805, 1.3577859564965526, 0.024690653289477896, -1.
6683164604966778, 1.4711835404594023, 1.0117068321222398], [-0.28622366068635957, -1.493
7729385021707, 0.2690019628628449, -0.22360796012822673, 0.7393003537864243, -1.31757946
41618408], [0.8719713380389269, 1.0985533296784868, -0.7066090860689278, 1.2211005402402
242, 1.4711835404594023, 0.42938525805121963], [-1.3391282049820745, 0.1653158731334501
7, 0.024690653289477896, -0.3680788101650718, -1.273378409564265, -1.3175794641618408],
   [-1.4444186594116462,\ 0.3727019745879028,\ 2.2202240607263906,\ 0.7876879901296889,\ 0.190889]
38796378169093, -1.3175794641618408], [-0.9179663872637887, 1.6170185833146185, -1.56047
30275544407, -0.512549660201917, -0.9074368162277759, 1.59402840619326], [0.345519065891]
8, -0.44409710305531064], [-0.18093320625678805, -0.14576327904822872, -0.46311487117640]
82, 1.3655713902770694, -0.7244660195595315, 1.0117068321222398], [-0.7073854784046455,
  164604966778, -1.0904076128960205, 1.59402840619326], [-0.812675932834217, 0.73562765213
31948, -0.4631148711764082, -1.3793747604229876, -1.273378409564265, 1.30286761915775],
   5852442622304254, 1.59402840619326], [-1.3391282049820745, -0.923461159502426, 2.0984769
532801306, -0.22360796012822673, 0.5563295571181799, -1.608740251197351], [0.97726179246
84984, 1.4096324818601658, -0.21880356160304146, -1.3793747604229876, 0.922271150454668
-0.3680788101650718, 1.1052419471229133, 0.42938525805121963], [1.1878427013276416, 0.6
319346014059686, -0.4631148711764082, -0.512549660201917, 0.007417167113446442, 0.138224
47101570953], [0.5560999747502128, 0.8393207028604212, -0.7066090860689278, -1.668316460
4966778, -1.4563492062325094, -0.44409710305531064], [0.029647702602355035, -1.597465989
229397, 2.46371827561891, 0.3542754400191537, 1.6541543371276468, -1.0264186771263308],
  5852442622304254, -1.608740251197351], [-1.0232568416933598, -1.0271542102296523, -0.828
3561935151875, 0.3542754400191537, -0.7244660195595315, 1.59402840619326], [-1.023256841]
6933598, -0.5086889565935208, -0.21880356160304146, -1.6683164604966778, 1.2882127437911
58, 1.30286761915775], [-1.5497091138412176, 0.3727019745879028, -1.5604730275544407, -
7681087751997, 0.2690019628628449, -0.512549660201917, -0.9074368162277759, -0.735257890
0908208], [1.3984236101867846, -0.9753076848660391, 0.2690019628628449, 0.78768799012968
89, 0.37335876044993543, 0.13822447101570953], [0.24022861146149813, -1.856698616047462
8, -0.4631148711764082, \ 0.932158840166534, \ 0.5563295571181799, \ -0.7352578900908208], \ [0.8831188711764082], \ [0.8931181799], \ -0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.8932158840166534, \ 0.893215884016654, \ 0.893215884016654, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.8932158401664, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.893215840164, \ 0.89321644016440164, \ 0.893216440164, \ 0.89321644016440164, \ 0.89321644016
8719713380389269, -1.0790007355932656, -0.8283561935151875, 0.20980458998230858, 0.92227
11504546689, -1.0264186771263308], [0.7666808836093554, 1.0985533296784868, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.464114871, -0.464114871, -0.4641148711, -0.4641141118111, -0.464111111, -0.46411111, -0.4641111111, -0.46411111, -0.464111111, -0.4
1764082, -0.9459622103124522, -1.0904076128960205, 0.7205460450867297], [-1.865580477129
932, -1.1826937863204918, 1.3663601192408774, -0.07913711009138162, 0.00741716711344644
2, -1.3175794641618408, [1.08255224689807, 1.1503998550421002, 0.7568074873287312, -0.9888888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.9888888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.9888888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.988888, -0.9888888, -0.9888888, -0.9888888, -0.9888888, -0.98888888888888, -0.9888888888, -0.98888888, -0.988888888, -0.98888888, -0.98888888, -0.9888888888, -0
459622103124522, \quad 0.007417167113446442, \quad 0.42938525805121963], \quad [1.293133155757213, \quad -1.7530]
055653202365, \ 1.610671428814244, \ -0.07913711009138162, \ -1.4563492062325094, \ -0.1529363168, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.0791371100913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.079137110091
01980057], [0.4508095203206412, 0.8393207028604212, 0.024690653289477896, 0.209804589982
30858, -1.4563492062325094, -0.44409710305531064], [1.1878427013276416, -0.5605354819571
34, 0.2690019628628449, 1.2211005402402242, 1.1052419471229133, 0.13822447101570953],
  [0.8719713380389269,\ 0.6319346014059686,\ -1.5604730275544407,\ -0.3680788101650718,\ 1.6580788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.3680788101650718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.368078810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.36807810160718,\ -0.3680781018018018,\ -0.3680781018018018,\ -0.3680781018018018,\ -0.3680781018018018,\ -0.3680
41543371276468, 0.42938525805121963], [1.1878427013276416, 0.42454849995151595, 0.024690
653289477896, -1.6683164604966778, -1.273378409564265, 0.42938525805121963], [0.66139042
91797843, -1.0790007355932656, -0.8283561935151875, -0.07913711009138162, 0.373358760449
93543, -0.44409710305531064], [-0.39151411511593115, -1.234540311684105, 1.3663601192408
774, 0.7876879901296889, 0.7393003537864243, -1.3175794641618408], [-0.9179663872637887,
  0.21716239849706334, -0.4631148711764082, -0.22360796012822673, 0.9222711504546689, 1.3
```

```
0286761915775], \quad [-1.4444186594116462, \quad -1.3900798877749445, \quad 1.610671428814244, \quad 0.49874629, 
00559988, -0.35852442622304254, -1.3175794641618408], [-0.7073854784046455, 0.9948602789]
512606, -0.4631148711764082, -1.2349039103861423, -1.639320002900754, 1.30286761915775],
    0356160304146, -0.9459622103124522, 0.7393003537864243, 0.42938525805121963], [-0.391514
11511593115, -1.234540311684105, 0.024690653289477896, 0.20980458998230858, 1.1052419471
229133, 1.30286761915775], [-0.28622366068635957, 1.3577859564965526, 0.269001962862844
9, -1.0904330603492973, 1.4711835404594023, 1.0117068321222398], [-1.4444186594116462, -
175794641618408], [-1.7602900227003606, -0.14576327904822872, -0.21880356160304146, -1.0
904330603492973, 0.19038796378169093, 1.59402840619326], [1.3984236101867846, -0.8716146
341388129, 0.878554594774991, 0.20980458998230858, 1.1052419471229133, 0.138224471015709
53], [0.5560999747502128, -1.1308472609568787, -0.21880356160304146, 0.4987462900559988,
   0.007417167113446442, 1.0117068321222398], [1.1878427013276416, -0.4049959058662945, 0.607417167113446442, 1.0117068321222398], [1.1878427013276416, -0.4049959058662945, 0.607417167113446442, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058669, -0.404995905869, -0.404995905869, -0.40499599, -0.40499599, -0.404999, -0.404999, -0.404999, -0.404999, -0.404999, -0.404999, -0.404999, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.40499, -0.4049, -0.40499, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.4049, -0.404
7568074873287312, 1.6545130903507597, -1.4563492062325094, 0.13822447101570953], [0.4508
095203206412, 0.11346934776983703, -1.5604730275544407, -0.22360796012822673, 1.28821274
3791158, -0.15293631601980057], [0.7666808836093554, 1.0985533296784868, -0.463114871176
4082, -0.6570205102387621, -1.639320002900754, 0.42938525805121963], [0.2402286114614981
3, -1.960391666774689, -0.21880356160304146, 1.0766296902033792, 0.5563295571181799, -0.
7352578900908208], [-0.7073854784046455, 0.4763950253151291, -0.4631148711764082, -0.512
549660201917, \quad 0.7393003537864243, \quad -0.7352578900908208], \quad [1.6090045190459272, \quad -1.07900073, \quad -1.07900074, \quad -1.07900074, \quad -1.07900074, \quad -1.07900074, \quad -1.07900074, \quad -1.079000074, \quad -1.079000074, \quad -1.0790
55932656, 0.024690653289477896, 0.20980458998230858, 1.288212743791158, 0.42938525805121
963], [-1.865580477129932, -0.4049959058662945, -0.7066090860689278, -1.234903910386142
3, \ 0.7393003537864243, \ -1.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.608740251197351], \ [-1.4444186594116462, \ -0.560535481957134, \ 0.60874025119734, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511974, \ 0.6087402511
878554594774991, -0.512549660201917, -0.7244660195595315, 1.59402840619326], [1.81958542
79050703, -0.45684243122990764, 0.878554594774991, 0.6432171400928439, -1.27337840956426
5, 0.13822447101570953], [1.08255224689807, 0.6319346014059686, 1.3663601192408774, 0.06
2415506787422, -0.7066090860689278, 1.0766296902033792, -0.17555362955479806, 1.30286761
915775], [-1.233837750552503, -0.3013028551390682, 0.2690019628628449, -0.51254966020191
7, \ 1.288212743791158, \ 1.59402840619326], \ [-0.7073854784046455, \ -0.24945632977545504, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743791158, \ 0.0013812743743791158, \ 0.0013812743743791158, \ 0.001381274374374158, \ 0.0013812743743745, \ 0.0013812743745, \ 0.0013812743743745, \ 0.0013812743745, \ 0.0013812743745, \ 0.0013812743745, \ 0.0013812743745, \ 0.0013812743745, \ 0.0013812743745, \ 0.00138127443745, \ 0.00138127443745, \ 0.00138127443745, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.001381274445, \ 0.0013
24690653289477896, 1.2211005402402242, 0.9222711504546689, 1.59402840619326], [-0.812675
77759, 1.30286761915775], [0.5560999747502128, 1.3577859564965526, 0.878554594774991, 0.
6432171400928439, 1.4711835404594023, 0.7205460450867297], [-0.7073854784046455, -3.2047
08275501405, 1.1228659043483578, 1.2211005402402242, 0.007417167113446442, -1.0264186771
92, -1.273378409564265, -0.7352578900908208], [-0.28622366068635957, 0.5282415506787422,
   -0.8283561935151875, \ -0.8014913602756071, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.8014917], \ [-0.8014917], \ [-0.8014917], \ [-0.8014917], 
1.0232568416933598, -1.4937729385021707, 0.2690019628628449, 1.0766296902033792, -0.5414
95222891287, -1.0264186771263308], [-0.49680456954550267, 1.3059394311329395, 0.51249617
77553645, 1.2211005402402242, -1.639320002900754, -1.608740251197351], [-1.1285472961229
315, 0.9948602789512606, -0.4631148711764082, -0.9459622103124522, 1.4711835404594023,
   5713902770694, 0.9222711504546689, 0.13822447101570953], [0.9772617924684984, 1.09855332
96784868, 0.024690653289477896, 1.0766296902033792, 0.37335876044993543, -0.152936316019
80057], [1.6090045190459272, -0.6642285326843602, -0.7066090860689278, 0.498746290055998
8, \ 1.6541543371276468, \ 0.42938525805121963], \ [-1.7602900227003606, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.2863868704718, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868
    0.7568074873287312, -0.3680788101650718, -1.273378409564265, -1.0264186771263308], [0.0868074873287312, -0.3680788101650718, -1.273378409564265, -1.0264186771263308], [0.0880788101650718]
29647702602355035, \quad 0.787474177496808, \quad -1.5604730275544407, \quad -0.3680788101650718, \quad -0.175558647702602355035, \quad 0.787474177496808, \quad -1.5604730275544407, \quad -0.3680788101650718, \quad -0.175558647702602355035, \quad -0.787474177496808, \quad -0.17558647702602355035, \quad -0.3680788101650718, \quad -0.17558647702602355035, \quad -0.17558647702602355035, \quad -0.17558647702602355035, \quad -0.17558647702602355035, \quad -0.1755864770260235, \quad -0.175586477026025, \quad -0.175686477026025, \quad -0.175686477026025, \quad -0.175686477026025, \quad -0.175686477026025, \quad -0.175686477026025, \quad -0.175686477026025, \quad -0.175686477025, \quad -0.175686477026025, \quad -0.175666477026025, \quad -0.17566664770025, \quad -0.17566647700000000000000000000000000
362955479806, 1.0117068321222398], [0.8719713380389269, 0.16531587313345017, 0.512496177
7553645, -0.22360796012822673, -1.273378409564265, 0.7205460450867297], [-1.865580477129
932, 1.6170185833146185, 0.5124961777553645, 1.5100422403139144, 1.288212743791158, -1.6
3902770694, 1.4711835404594023, -1.608740251197351], [-0.18093320625678805, 0.0616228224
06223875, -1.5604730275544407, -0.6570205102387621, 1.4711835404594023, -0.7352578900908
208], [0.24022861146149813, 1.6688651086782316, 0.5124961777553645, -1.2349039103861423,
   1.288212743791158, -0.44409710305531064], [-0.812675932834217, -0.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.8197681087751997, -1.81976810879, -1.819768108779, -1.81976810879, -1.81976810879, -1.81976810879, -1.81976810879, -1.81976810879, -1.81976810879, -1.81976810879, -1.81976810879, -1.81976810879, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089, -1.8197681089
5604730275544407,\ 0.20980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -1.3175794641618408],\ [1.60980458998230858,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195998230858]
0045190459272, -1.0790007355932656, 0.2690019628628449, 0.6432171400928439, 1.1052419471
229133, 0.42938525805121963], [-0.812675932834217, 0.7356276521331948, -0.46311487117640
82, -1.2349039103861423, 0.5563295571181799, -1.0264186771263308], [-0.1809332062567880
5, 0.2690089238606765, -1.5604730275544407, 0.3542754400191537, -0.9074368162277759, 1.5
9402840619326], [-1.233837750552503, 0.42454849995151595, -0.8283561935151875, 1.6545130
903507597, -1.639320002900754, 1.59402840619326], [0.6613904291797843, 1.098553329678486
```

```
653289477896, 0.20980458998230858, 1.4711835404594023, -1.3175794641618408], [0.13493815
703192658, -0.7160750580479734, -0.21880356160304146, 0.3542754400191537, -0.17555362955
479806, 1.30286761915775], [-1.3391282049820745, -1.3900798877749445, 0.756807487328731
2, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.20980458998230858, \ -1.273378409564265, \ -1.608740251197351], \ [-0.602095023975074, \ 0.209804589, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0
7356276521331948, -0.21880356160304146, 1.0766296902033792, -1.4563492062325094, 1.01170
6902033792, 1.6541543371276468, 1.59402840619326], [0.4508095203206412, -1.1308472609568
7], [-0.812675932834217, -0.8197681087751997, 0.2690019628628449, -0.07913711009138162,
  066090860689278, 0.06533373994546347, 1.4711835404594023, -0.7352578900908208], [0.66139]
864243, 0.13822447101570953], [-0.812675932834217, 0.9948602789512606, -0.70660908606892
78, 1.3655713902770694, 1.1052419471229133, -1.3175794641618408], [-0.602095023975074, -
4186771263308], [1.3984236101867846, 0.21716239849706334, 0.024690653289477896, 1.365571
3902770694, -1.273378409564265, 0.42938525805121963], [-0.7073854784046455, 1.3059394311
329395, 0.5124961777553645, -1.2349039103861423, 0.5563295571181799, -1.60874025119735
1], [-0.49680456954550267, 1.0467068043148737, -1.5604730275544407, 1.5100422403139144,
  -1.273378409564265, 1.30286761915775], [-1.3391282049820745, 1.5651720579510053, -0.706
6090860689278, -0.6570205102387621, 1.6541543371276468, -1.608740251197351], [-0.3915141
1511593115, -1.234540311684105, -0.4631148711764082, 0.4987462900559988, 1.1052419471229
133, 1.30286761915775], [-0.39151411511593115, 0.787474177496808, -0.7066090860689278, -
4849995151595, -0.21880356160304146, 1.0766296902033792, -0.9074368162277759, 0.72054604
537, -1.639320002900754, 0.7205460450867297], [0.029647702602355035, 0.3208554492242896
[-0.18093320625678805, 1.3577859564965526, 1.610671428814244, 1.0766296902033792, 1.105
2419471229133, 1.30286761915775], [-0.9179663872637887, -0.45684243122990764, 1.36636011
92408774, 1.2211005402402242, -1.0904076128960205, 1.30286761915775], [1.08255224689807,
  1.1503998550421002, 0.7568074873287312, -1.6683164604966778, -0.541495222891287, 0.429387
8525805121963], [1.293133155757213, -1.286386837047718, 0.5124961777553645, 0.2098045899
8230858, -0.35852442622304254, -0.15293631601980057], [0.13493815703192658, 1.6688651086
064], [-1.0232568416933598, -1.3382333624113312, 1.8541656437067637, 0.3542754400191537,
  -1.4563492062325094, \ -1.608740251197351], \ [0.3455190658910697, \ 1.0985533296784868, \ -0.78985831968, \ -0.7898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.898888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.8988, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.8988, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -0.89888, \ -
066090860689278, \ 1.0766296902033792, \ 0.9222711504546689, \ -0.44409710305531064], \ [-0.1809]
3320625678805, -1.0790007355932656, 0.024690653289477896, 1.6545130903507597, -0.9074368
162277759, \ -0.44409710305531064], \ [-0.812675932834217, \ 1.3059394311329395, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -
544407, -0.8014913602756071, 1.1052419471229133, 1.59402840619326], [0.4508095203206412,
  205460450867297], [1.08255224689807, -1.286386837047718, -0.4631148711764082, 1.36557139
02770694, -0.35852442622304254, -0.15293631601980057], [1.08255224689807, -1.28638683704
7718, 0.5124961777553645, 0.7876879901296889, -0.17555362955479806, 0.7205460450867297],
   [1.08255224689807, -0.560535481957134, -0.7066090860689278, -1.5238456104598326, 0.7393]
003537864243, \quad 0.13822447101570953], \quad [-0.39151411511593115, \quad -0.1976098044118419, \quad -1.56047, \quad 
30275544407, -0.8014913602756071, -1.0904076128960205, -0.7352578900908208], [0.02964770, -0.02964770], -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.02964770, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.0296470, -0.02964
2602355035, \ 1.0467068043148737, \ 0.024690653289477896, \ -0.512549660201917, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.5414952289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.5414952289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0.54149522289, \ -0
1287, -0.44409710305531064], [0.8719713380389269, -0.04207022832100243, 0.02469065328947
7896, 0.4987462900559988, -1.4563492062325094, -0.44409710305531064], [0.556099974750212
8, -1.234540311684105, \ 0.5124961777553645, \ 0.4987462900559988, \ -0.541495222891287, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.448105, \ -0.
373994546347, 0.37335876044993543, 0.42938525805121963], [0.6613904291797843, -0.0420702
1980057], [0.029647702602355035, 1.3577859564965526, -0.4631148711764082, -0.80149136027
56071, 0.5563295571181799, -0.44409710305531064], [1.08255224689807, 1.4096324818601658,
  -0.7066090860689278, -1.5238456104598326, -0.17555362955479806, 0.13822447101570953],
   288212743791158, -0.7352578900908208], [-1.4444186594116462, 0.11346934776983703, -1.560
4730275544407, -1.0904330603492973, -0.35852442622304254, -1.0264186771263308], [0.66139
181799, 1.0117068321222398], [1.08255224689807, 0.6319346014059686, -0.4631148711764082,
```

```
-0.6570205102387621, \ -0.541495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.293133155757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.481495222891287, \ 0.42938525805121963], \ [1.29313315575757213, \ -1.48149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149522289128, \ 0.44149128, \ 0.4414944, \ 0.4414944, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.441494, \ 0.44
937729385021707, 0.2690019628628449, 0.3542754400191537, -1.0904076128960205, -0.1529363
1601980057], \quad [-0.9179663872637887, \quad 1.3059394311329395, \quad -0.7066090860689278, \quad -0.512549660898698898, \quad -0.512549660898898, \quad -0.5125496608988, \quad -0.5125496608988, \quad -0.5125496608, \quad -0.51254968, \quad -0.5125496608, \quad -0.51254968, \quad -0.51254968, \quad -0.51254968, \quad -0.5125496608, \quad -0.51254968, \quad -0.5125496, \quad -0.51254496, \quad -0.5125446, \quad -0.5125446
201917, 0.19038796378169093, 1.30286761915775], [-0.49680456954550267, 0.476395025315129
1, 0.7568074873287312, -1.0904330603492973, 1.1052419471229133, 0.7205460450867297], [-
1.5497091138412176, -1.5456194638657839, 1.3663601192408774, -0.512549660201917, 0.92227
11504546689, -1.3175794641618408], [0.24022861146149813, -0.09391675368461558, -0.828356]
1935151875, -1.2349039103861423, -0.35852442622304254, -0.15293631601980057], [-1.233837
750552503, 0.16531587313345017, -0.21880356160304146, -0.512549660201917, 0.373358760449
93543, -1.0264186771263308], [-0.39151411511593115, -1.0790007355932656, 0.0246906532894
77896, 1.2211005402402242, -0.7244660195595315, -1.608740251197351], [1.187842701327641
05460450867297], [1.6090045190459272, -2.1159312428655284, 1.610671428814244, 0.49874629
00559988, -1.4563492062325094, -0.15293631601980057], [1.5037140646163563, -0.3531493805]
0268135, 2.46371827561891, -0.3680788101650718, 0.37335876044993543, 0.1382244710157095
3], [-0.812675932834217, 0.9948602789512606, -0.21880356160304146, -0.07913711009138162,
   -1.0904076128960205, 1.59402840619326], [0.7666808836093554, -1.0790007355932656, 0.878
554594774991, 0.6432171400928439, 0.7393003537864243, 1.0117068321222398], [-0.812675932
834217, 0.7356276521331948, -1.5604730275544407, 0.4987462900559988, 1.1052419471229133,
   -1.3175794641618408], [0.7666808836093554, 1.4096324818601658, 0.7568074873287312, -0.2
2360796012822673,\ 0.37335876044993543,\ -0.15293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293631601980057],\ [0.4508095203206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.9718293206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.971829206412,\ -0.97182920
191537, 0.9222711504546689, 0.42938525805121963], [1.293133155757213, 0.631934601405968
6, 3.683640634124049, 0.7876879901296889, -0.541495222891287, 0.42938525805121963], [-0.
18093320625678805, 0.2690089238606765, 0.878554594774991, 1.6545130903507597, 1.28821274
3791158, -1.3175794641618408], [0.5560999747502128, -0.8197681087751997, 0.0246906532894
77896, -0.3680788101650718, -1.273378409564265, -0.15293631601980057], [0.24022861146149
813, \; -0.5086889565935208, \; 0.5124961777553645, \; 0.3542754400191537, \; 0.9222711504546689, \; -0.5086889565935208, \; 0.5124961777553645, \; 0.3542754400191537, \; 0.9222711504546689, \; -0.5086889565935208, \; 0.5124961777553645, \; 0.3542754400191537, \; 0.9222711504546689, \; -0.5086889565935208, \; 0.5124961777553645, \; 0.3542754400191537, \; 0.9222711504546689, \; -0.5086889565935208, \; 0.5086889565935208, \; 0.5086889565935208, \; 0.5086889565935208, \; 0.508688956593608, \; 0.50868896689, \; 0.50868896689, \; 0.508688968, \; 0.508688968, \; 0.508688968, \; 0.508688968, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.50868896, \; 0.5088896, \; 0.5088896, \; 0.5088896, \; 0.5088896, \; 0.50888896, \; 0.5088896, 
0.7352578900908208], [0.24022861146149813, 0.32085544922428966, -0.4631148711764082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082, -1.864082,
0904330603492973, 1.1052419471229133, -0.15293631601980057], [0.7666808836093554, 0.8393
67297], \quad [-0.602095023975074, \quad 0.009776297042610722, \quad -0.4631148711764082, \quad -0.5125496602019, \quad -0.602095023975074, \quad -0.602095075074, \quad -0.602095023975074, \quad -0.602095023975074, \quad -0.602095023975074, \quad -0.602095023975074, \quad -0.602095023975074, \quad -0.602095075074, \quad -0.602095074, \quad -0.6020074, \quad -0.602095074, \quad -0.602095074, \quad -0.602095074, \quad -0.6020074, \quad -0.6
17, \ 0.007417167113446442, \ -0.7352578900908208], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.78747417749680], \ [-0.07564275182721651, \ 0.7874741741749680], \ [-0.07564275182721651, \ 0.7874741741749680], \ [-0.07564275182721651, \ 0.7874741741749680], \ [-0.07564275182721651, \ 0.7874741741749680], \ [-0.075642751821651, \ 0.7874741741741749680], \ [-0.075642751, \ 0.7874741741741741941, \ 0.787474174174194194], \ [-0.075642751, \ 0.7874741741741941], \ [-0.075642751, \ 0.787474174174194194], \ [-0.075642751, \ 0.7874741741941], \ [-0.075642, \ 0.787474174194194], \ [-0.075642, \ 0.787474174194194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194194], \ [-0.075642, \ 0.787474174194194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0.787474174194], \ [-0.075642, \ 0
8, 0.024690653289477896, -0.07913711009138162, -1.0904076128960205, 1.59402840619326],
    9320002900754, -1.0264186771263308], [1.3984236101867846, -2.1677777682291417, 2.7080295
85192276,\ 0.7876879901296889,\ -1.4563492062325094,\ -0.15293631601980057],\ [1.71429497347]
54989, -0.9753076848660391, 0.2690019628628449, 0.6432171400928439, 0.7393003537864243,
   0.42938525805121963], [0.8719713380389269, 0.6319346014059686, -0.8283561935151875, -1.
2349039103861423, 0.007417167113446442, 0.13822447101570953], [-0.28622366068635957, 1.3
710305531064], \quad [-0.49680456954550267, \quad -0.9753076848660391, \quad 0.2690019628628449, \quad 0.0653337, \quad 0.2690019628628449, \quad 0.065337, \quad 0.065337, \quad 0.065337, \quad 0.065337, \quad 0.065337, \quad 0.065337, \quad 0.06537, \quad 0.06537, \quad 0.06537, \quad 0.06537, \quad 0.06537, \quad 0.0657, \quad 0.067, \quad 0.0657, \quad 0.067, \quad 0.0657, \quad 0.067, \quad 0.0657, \quad 0.0677, \quad 0.0677, \quad 0.0657, 
3994546347, -0.541495222891287, -1.608740251197351], [0.5560999747502128, 0.839320702860]
4212, -1.5604730275544407, -0.6570205102387621, -1.639320002900754, 0.7205460450867297],
    904076128960205, -1.3175794641618408], [0.6613904291797843, -0.8197681087751997, -0.4631
148711764082, 1.2211005402402242, 1.4711835404594023, -1.0264186771263308], [-1.65499956
82707892, -1.286386837047718, 2.708029585192276, -0.07913711009138162, -1.27337840956426
5, -1.608740251197351], [-0.9179663872637887, 0.42454849995151595, -1.5604730275544407,
   1.0766296902033792, -0.541495222891287, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138412176, -1.3175794641618408], [-1.5497091138418408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970918408], [-1.54970988], [-1.54970988], [-1.549708], [-1.54970988], [-1.54970988], [-1.54970988], [-1.5497098
1308472609568787, 0.7568074873287312, 0.06533373994546347, 0.007417167113446442, -1.6087
40251197351], [0.7666808836093554, 1.4096324818601658, 1.1228659043483578, -0.8014913602
756071, \ 1.4711835404594023, \ 0.7205460450867297], \ [-0.07564275182721651, \ 1.04670680431487]
37, -0.21880356160304146, \ 1.6545130903507597, \ 1.4711835404594023, \ -1.0264186771263308], \\
    [1.7142949734754989, -1.4419264131385576, 0.2690019628628449, 0.4987462900559988, 0.556]
3295571181799, 0.42938525805121963], [-0.49680456954550267, -2.4270103950472075, 1.12286
59043483578, -0.9459622103124522, 1.6541543371276468, -1.3175794641618408], [1.082552246
89807, -0.8716146341388129, -0.7066090860689278, 1.2211005402402242, 1.4711835404594023,
   545130903507597, 0.9222711504546689, 0.13822447101570953], [-1.3391282049820745, 0.68378
7351], [0.029647702602355035, -0.14576327904822872, 0.024690653289477896, 0.065333739945
46347, 1.4711835404594023, -1.3175794641618408], [1.8195854279050703, -1.545619463865783
9, -1.5604730275544407, 0.7876879901296889, -0.17555362955479806, 0.13822447101570953],
    [0.24022861146149813, 0.787474177496808, 0.024690653289477896, -1.0904330603492973, 1.4
```

```
561935151875, -1.5238456104598326, 0.9222711504546689, 1.59402840619326], [1.60900451904
59272, -1.3382333624113312, 0.024690653289477896, 0.4987462900559988, 0.3733587604499354
3, 0.13822447101570953], [-0.28622366068635957, 0.5282415506787422, 1.1228659043483578,
 1.3655713902770694, -0.9074368162277759, -1.0264186771263308], [-0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.39151411511593115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115, -0.3915141151159115
0.1976098044118419, 0.878554594774991, 1.6545130903507597, 0.5563295571181799, 1.0117068
321222398], [0.029647702602355035, 0.787474177496808, 0.2690019628628449, 0.498746290055
9988, 0.007417167113446442, -0.7352578900908208], [1.6090045190459272, -1.33823336241133
12, -0.21880356160304146, 0.7876879901296889, 0.5563295571181799, 0.42938525805121963],
  [2.1354567911937847, -1.908545141411076, 0.7568074873287312, 0.3542754400191537, -1.456]
3492062325094, 0.42938525805121963], [-0.9179663872637887, -0.6642285326843602, 1.122865
9043483578, 1.6545130903507597, -1.0904076128960205, 1.30286761915775], [1.3984236101867
846, -0.8716146341388129, 1.1228659043483578, 0.4987462900559988, 1.1052419471229133, 0.
13822447101570953], [0.8719713380389269, 1.0985533296784868, 0.2690019628628449, -1.3793
747604229876, 1.4711835404594023, 0.13822447101570953], [0.7666808836093554, -1.80485209
8], [-1.233837750552503, 0.16531587313345017, -0.7066090860689278, -0.6570205102387621,
  019628628449, 1.3655713902770694, -0.9074368162277759, -0.44409710305531064], [1.6090045
190459272, -0.14576327904822872, 0.878554594774991, 0.4987462900559988, 0.37335876044993
543, -0.15293631601980057], [-0.49680456954550267, 1.3059394311329395, -0.82835619351518
75, -1.6683164604966778, -1.0904076128960205, 1.0117068321222398], [1.1878427013276416,
 5460450867297], [1.3984236101867846, 0.009776297042610722, -0.21880356160304146, -0.3680
788101650718, 1.1052419471229133, 0.13822447101570953], [0.6613904291797843, 0.580088076
97], [-1.0232568416933598, -0.04207022832100243, 0.024690653289477896, -1.09043306034929
73, 0.19038796378169093, 1.30286761915775], [-1.5497091138412176, 1.6170185833146185, -
7564275182721651, 1.6688651086782316, -1.5604730275544407, 1.6545130903507597, 1.6541543
371276468, -0.44409710305531064], [1.293133155757213, -0.7160750580479734, -0.2188035616
0304146, -0.22360796012822673, 0.37335876044993543, 0.13822447101570953], [-1.4444186594
116462, \ 1.3059394311329395, \ 0.024690653289477896, \ 0.6432171400928439, \ 1.471183540459402
0.22360796012822673, 0.5563295571181799, 1.0117068321222398], [0.029647702602355035, -1.0117068321222398], [0.029647702602355035, -1.0117068321222398], [0.029647702602355035]
8900908208], [-0.812675932834217, 1.3059394311329395, -1.5604730275544407, 1.65451309035
-0.21880356160304146, -1.3793747604229876, 0.37335876044993543, 1.59402840619326], [1.2
93133155757213, -0.560535481957134, -1.5604730275544407, 1.2211005402402242, 1.105241947
1229133, 0.42938525805121963], [0.7666808836093554, 0.5800880760423553, -0.2188035616030
4146, 1.5100422403139144, 1.1052419471229133, -0.44409710305531064], [1.293133155757213,
  -0.35314938050268135, \ -0.21880356160304146, \ -0.22360796012822673, \ 1.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.288212743791158, \ 0.28821274374158, \ 0.28821274374158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.288212743741158, \ 0.2882127441158, \ 0.2882127441158, \ 0.2882127441158, \ 0.2882
42938525805121963], [-1.233837750552503, -1.64931251459301, 0.7568074873287312, 0.354275
4400191537, -1.273378409564265, -1.608740251197351], [-0.39151411511593115, 1.6688651086
782316, -1.5604730275544407, -1.6683164604966778, -1.639320002900754, -1.026418677126330
8], [-0.9179663872637887, -0.8716146341388129, 2.0984769532801306, -0.3680788101650718,
  0.19038796378169093, 1.30286761915775], [-0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, 0.21716239849706334, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.4968045695450267, -0.49680456954550267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.4968045695450267, -0.496804569547, -0.496804569547, -0.496804569547, -0.496804569, -0.496804569, -0.496804569, -0.496804569, -0.496804569, -0.496804569, -0.496804569, -0.496804
7066090860689278, -0.22360796012822673, -1.273378409564265, 1.0117068321222398], [-0.917
9663872637887, -0.24945632977545504, -0.7066090860689278, 1.5100422403139144, -1.2733784
09564265, 1.30286761915775], [-1.3391282049820745, 1.6170185833146185, 0.269001962862844
5794641618408], [-0.7073854784046455, 1.3059394311329395, 0.024690653289477896, 0.932158
840166534, -1.4563492062325094, -1.0264186771263308], [0.8719713380389269, -1.3382333624
113312, \ 0.7568074873287312, \ 0.3542754400191537, \ 0.007417167113446442, \ 0.720546045086729
7], [0.24022861146149813, 0.32085544922428966, -0.8283561935151875, 1.5100422403139144,
 1.4711835404594023, 0.7205460450867297], [-0.49680456954550267, 1.3059394311329395, -0.49680456954550267, 1.3059394311329395, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.496804569
4631148711764082, -0.07913711009138162, 0.007417167113446442, -0.7352578900908208], [-0.
18093320625678805, 1.6688651086782316, 1.3663601192408774, 0.20980458998230858, -0.72446
814244, \quad -0.512549660201917, \quad 0.7393003537864243, \quad -0.15293631601980057], \quad [-0.4968045695455], \quad [-0.496804569545], \quad [-0.49680456954], \quad [-0.49680456], \quad [-0.4968045], \quad [-0.496804], \quad [-0.49680
0267, \ 1.9799442608599105, \ 0.878554594774991, \ -1.3793747604229876, \ 0.5563295571181799, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ -1.3793747604229876, \ 0.878554594774991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459491, \ 0.87855459474991, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.8785545941, \ 0.878554545941, \ 0.878554545441, \ 0.87
655713902770694, 1.4711835404594023, 1.0117068321222398], [-0.7073854784046455, -0.30130
```

```
75], [0.13493815703192658, -1.4419264131385576, 1.3663601192408774, 1.0766296902033792,
   -0.17555362955479806, -0.7352578900908208], [-1.9708709315595037, -0.4049959058662945,
   0.7568074873287312, -0.8014913602756071, 0.007417167113446442, -1.3175794641618408], [-1.3175794641618408]
1.3391282049820745, 0.16531587313345017, 1.610671428814244, -1.3793747604229876, -1.6393814911
20002900754, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.5604730275
544407, 0.06533373994546347, 0.19038796378169093, 0.7205460450867297], [0.76668088360935
54, -1.7011590399566232, -0.7066090860689278, 1.3655713902770694, -1.273378409564265, -
0.15293631601980057], [-0.602095023975074, -0.6123820073207471, 0.024690653289477896, 0.024690653289477896]
20980458998230858, -0.17555362955479806, 1.59402840619326], [-0.39151411511593115, 0.787
474177496808, 0.5124961777553645, 0.3542754400191537, 0.5563295571181799, -0.73525789009
08208], \quad [-1.233837750552503, \quad -0.09391675368461558, \quad 1.1228659043483578, \quad -1.37937476042298, \quad -1.3793747604298, \quad -1.37937476042298, \quad -1.3793747604298, \quad -1.3793747604298, \quad -1.3793747604298, \quad -1.37947604298, \quad -1.37947604298, \quad -1.379476040404, \quad -1.379476040404, \quad -1.3794760404, \quad -1.37947604, \quad -1.37947604, \quad -1.3794760404, \quad -1.37947604, \quad -
76, -0.7244660195595315, -1.3175794641618408], [1.1878427013276416, -0.1976098044118419,
  -1.5604730275544407, -1.3793747604229876, -1.273378409564265, 0.13822447101570953], [0.13822447101570953]
6613904291797843, 0.3727019745879028, 1.3663601192408774, 0.6432171400928439, 1.65415433
71276468, 1.0117068321222398], [2.1354567911937847, -1.8048520906838497, -0.463114871176
4082, 0.7876879901296889, -1.4563492062325094, 0.42938525805121963], [0.871971338038926
9, 0.6319346014059686, -1.5604730275544407, 1.6545130903507597, -0.17555362955479806, 0.
42938525805121963], [-1.9708709315595037, -0.6123820073207471, 0.2690019628628449, -1.37
93747604229876, 0.007417167113446442, -1.608740251197351], [-0.812675932834217, -0.81976
81087751997, 1.8541656437067637, 1.3655713902770694, -1.4563492062325094, -1.31757946416
18408], [-0.7073854784046455, 1.3059394311329395, -1.5604730275544407, 1.510042240313914
4, -0.35852442622304254, \ 1.30286761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.86761915775], \ [-0.9179663872637887, \ 0.7356276521331948, -0.867619157], \ [-0.9179663872637887, \ 0.7356276521331948, -0.867619157], \ [-0.9179663872637887, \ 0.7356276521331948, -0.867619157], \ [-0.9179663872637887, \ 0.7356276521331948, -0.867619157], \ [-0.917966387263788, \ 0.7356276521331948, -0.867619157], \ [-0.91796638726378, \ 0.7356276521331948, -0.867619157], \ [-0.91796638726378, \ 0.7356276521331948, -0.867619157], \ [-0.91796638726378, \ 0.7356276521331948, -0.867619157], \ [-0.91796638726378, \ 0.7356276521331948, -0.867619157], \ [-0.91796638726378, \ 0.7356276521331948, -0.867619157], \ [-0.91796638726378, \ 0.75667652133194, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764, \ 0.7566764,
0.21880356160304146, -0.22360796012822673, -0.541495222891287, 1.59402840619326], \ [0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.66189326], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926], -0.6618926]
3904291797843, -0.6123820073207471, 1.610671428814244, 1.5100422403139144, -1.2733784095
64265, -0.15293631601980057], [0.029647702602355035, 0.5282415506787422, -0.828356193515
1875, -1.0904330603492973, -1.273378409564265, -0.15293631601980057], [-0.70738547840464
55, -0.9753076848660391, 0.878554594774991, 1.0766296902033792, -0.9074368162277759, -0.
7352578900908208], [0.9772617924684984, 1.0985533296784868, 0.7568074873287312, 0.787687
9901296889, 0.37335876044993543, -0.15293631601980057], [0.13493815703192658, 0.78747417
7496808, -0.4631148711764082, 1.2211005402402242, 1.4711835404594023, -1.026418677126330
8], [1.5037140646163563, -1.3900798877749445, -0.7066090860689278, 0.932158840166534, 0.
37335876044993543, 0.42938525805121963], [-1.865580477129932, 1.2540929057693264, -0.463
1148711764082, -0.512549660201917, 0.37335876044993543, -1.3175794641618408], [0.556099913641618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.5560999186618408], [0.55609986618408], [0.556099986618408], [0.55609986618408], [0.556099986618408], [0.556099986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.556099986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.55609986618408], [0.5560998668], [0.556098668], [0.5560998668], [0.556098668], [0.556098668], [0.55609868], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.55609868], [0.556098668], [0.556098668], [0.556098668], [0.55609868], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.556098668], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609868], [0.55609
747502128, 1.3577859564965526, -0.4631148711764082, 1.5100422403139144, -1.6393200029007
54, -0.15293631601980057], [-1.0232568416933598, -0.6642285326843602, 0.512496177755364
5, 0.06533373994546347, -0.9074368162277759, -1.608740251197351], [-0.28622366068635957,
  1.0467068043148737, -0.4631148711764082, -0.9459622103124522, 0.7393003537864243, -1.026467068043148737, -0.4631148711764082, -0.9459622103124522, -0.7393003537864243, -1.026467068043148737, -0.4631148711764082, -0.9459622103124522, -0.7393003537864243, -1.02646706804
64186771263308], [0.5560999747502128, -0.9753076848660391, 0.5124961777553645, 0.0653337
3994546347, 1.6541543371276468, 0.7205460450867297], [0.029647702602355035, -1.701159039
8], [-0.49680456954550267, -1.286386837047718, 0.878554594774991, 0.6432171400928439, -
0.35852442622304254, -1.608740251197351], [0.8719713380389269, 0.6319346014059686, -0.468740251197351], [0.8719713380389269, [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269]
31148711764082, -0.9459622103124522, 0.19038796378169093, 0.13822447101570953], [0.87197
229133, \ 0.13822447101570953], \ [-0.39151411511593115, \ 0.787474177496808, \ 0.75680748732873, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474174196808, \ 0.787474174196808, \ 0.78747417496808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474174196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.787474196808, \ 0.78747411196808, \ 0.7874741196808, \ 0.78747411196808, \ 0.
12, 0.06533373994546347, -1.639320002900754, -1.608740251197351], [1.08255224689807, 0.1
6531587313345017, 0.024690653289477896, -1.6683164604966778, 0.19038796378169093, 0.1382
2447101570953], [0.3455190658910697, -0.5086889565935208, 1.1228659043483578, 1.51004224
03139144, \ 1.4711835404594023, \ -0.44409710305531064], \ [-1.0232568416933598, \ -0.0420702283], \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.0420702283, \ -0.04207024, \ -0.042070284, \ -0.0420702284, \ -0.0420702284, \ -0.0420702284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.042070284, \ -0.0420
2100243, -0.8283561935151875, 1.6545130903507597, -1.639320002900754, -0.735257890090820
8], [0.4508095203206412, -0.09391675368461558, -0.4631148711764082, -0.3680788101650718,
  1.1052419471229133,\ 0.7205460450867297],\ [-1.5497091138412176,\ 1.6170185833146185,\ 0.0288129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129183,\ 0.0988129184,\ 0.0988129183,\ 0.0988129184,\ 0.0988129183,\ 0.0988129184,\ 0.0988129184,\ 0.09881
4690653289477896, 1.6545130903507597, -1.639320002900754, -1.3175794641618408], [1.60900
45190459272, -0.35314938050268135, -0.4631148711764082, 0.06533373994546347, -0.54149522
2891287, 0.42938525805121963], [-1.0232568416933598, -0.3013028551390682, 0.512496177755
3645, 1.3655713902770694, -0.7244660195595315, 1.30286761915775], [0.9772617924684984,
  1.0985533296784868, 0.024690653289477896, 1.5100422403139144, 0.5563295571181799, 0.138
30903507597, 1.6541543371276468, 0.7205460450867297], [0.6613904291797843, -0.9753076848
660391, \ 1.3663601192408774, \ 0.06533373994546347, \ -1.4563492062325094, \ -0.152936316019800
57], [-0.7073854784046455, 0.7356276521331948, 0.024690653289477896, 0.3542754400191537,
   8283561935151875, -1.6683164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.35852442622304254, -1.0264186771263308], [-1.4883164604966778, -0.358676676], [-1.4883164604966778, -0.358676676], [-1.4883164604966778, -0.358676676], [-1.4883164604966778, -0.358676676], [-1.48847667676, -0.358676676], [-1.488476676, -0.358676676], [-1.488476676, -0.3586766], [-1.488476676, -0.3586766], [-1.4884766, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676, -0.388676,
444186594116462, -0.35314938050268135, -0.7066090860689278, -1.3793747604229876, 1.47118
35404594023, 1.59402840619326], [-1.3391282049820745, -2.012238192138302, -1.56047302755
44407,\ 0.4987462900559988,\ -1.273378409564265,\ -1.0264186771263308],\ [-0.917966387263788]
```

```
1.3175794641618408], [1.8195854279050703, -1.5456194638657839, -0.8283561935151875, -0.0
7913711009138162, -0.7244660195595315, 0.13822447101570953], [-0.39151411511593115, 1.66
88651086782316, -0.8283561935151875, -0.6570205102387621, -0.35852442622304254, 1.011706
8321222398], \quad [-1.4444186594116462, \quad 1.9799442608599105, \quad -1.5604730275544407, \quad 0.3542754400, \quad 0.35427544000, \quad 0.354275440000, \quad
191537, -0.9074368162277759, -1.3175794641618408], [0.029647702602355035, -0.71607505804
79734, -0.4631148711764082, 1.2211005402402242, 0.9222711504546689, 1.0117068321222398],
    [1.08255224689807,\ 0.8911672282240343,\ -0.8283561935151875,\ -0.8014913602756071,\ -0.7248189807,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.8014914071,\ -0.8014914071,\ -0.8014914071,\ -0.8014914071,\ -0.8014914071,\ -0.8014914071,\ -0.8
961777553645, -0.9459622103124522, -1.0904076128960205, -0.7352578900908208], [0.0296477
0.2602355035,\ 0.5282415506787422,\ 0.024690653289477896,\ 0.7876879901296889,\ 0.92227115045
46689, 1.30286761915775], [0.24022861146149813, -0.09391675368461558, 0.756807487328731
2, -0.07913711009138162, 0.7393003537864243, 1.30286761915775], [1.1878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427013276416, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.878427616, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.8784276, -1.
8566986160474628, \ 1.3663601192408774, \ -0.3680788101650718, \ -1.4563492062325094, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.1529386160474628, \ -0.152938616047464, \ -0.1529386160444, \ -0.152938616044, \ -0.152938616044, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \ -0.15293861604, \
402402242, 1.1052419471229133, 0.7205460450867297], [1.1878427013276416, -1.286386837047
718, -0.4631148711764082, 0.4987462900559988, 0.37335876044993543, 0.7205460450867297],
   07417167113446442, -0.15293631601980057], [-0.18093320625678805, 1.9799442608599105, 0.2899105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0.2999105, 0
690019628628449, 0.06533373994546347, -0.7244660195595315, 1.59402840619326], [-0.707385
4784046455, -0.8197681087751997, -1.5604730275544407, 0.20980458998230858, -1.2733784095
64265, -1.3175794641618408], [-0.7073854784046455, 0.9948602789512606, -0.82835619351518
75, 1.6545130903507597, -1.4563492062325094, 1.0117068321222398], [-0.18093320625678805,
   286761915775], [0.13493815703192658, -2.012238192138302, 1.8541656437067637, 1.654513090
3507597, -1.0904076128960205, -0.7352578900908208], [1.293133155757213, -0.7160750580479
734, 0.024690653289477896, 1.0766296902033792, 1.1052419471229133, 0.13822447101570953],
   19038796378169093, -0.15293631601980057], [-0.28622366068635957, -3.204708275501405, 3.1
95835109658163, 1.0766296902033792, 0.007417167113446442, -1.0264186771263308], [-0.1809
3320625678805, 1.3577859564965526, 0.2690019628628449, -1.2349039103861423, 0.0074171671
13446442, -0.44409710305531064], [0.5560999747502128, 0.5800880760423553, 1.610671428814
244, -0.07913711009138162, 0.9222711504546689, 1.0117068321222398], [-1.233837750552503,
  -0.923461159502426,\ 2.0984769532801306,\ 0.4987462900559988,\ 1.1052419471229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60871229133,\ -1.60
40251197351], [-0.7073854784046455, -1.286386837047718, 1.610671428814244, 1.36557139027
70694, -0.35852442622304254, 1.30286761915775], [-1.0232568416933598, -0.508688956593520]
8, -0.21880356160304146, 1.2211005402402242, -0.35852442622304254, -1.608740251197351],
    1.4711835404594023, -0.7352578900908208], [0.24022861146149813, 1.0985533296784868, 0.8
78554594774991, -0.6570205102387621, -0.7244660195595315, 1.0117068321222398], [-1.86558
5, -1.608740251197351], [-1.233837750552503, -0.3013028551390682, -1.5604730275544407,
   1.3655713902770694, -1.639320002900754, -1.0264186771263308], [1.3984236101867846, -0.1
976098044118419, 0.5124961777553645, 1.2211005402402242, 1.288212743791158, 0.1382244710
2387621, -0.17555362955479806, -0.7352578900908208], [0.3455190658910697, 0.320855449224
28966, -0.21880356160304146, 0.06533373994546347, 1.288212743791158, -1.026418677126330
8], [-0.812675932834217, -0.35314938050268135, -1.5604730275544407, -0.0791371100913816
2, \ 0.7393003537864243, \ 1.59402840619326], \ [-0.602095023975074, \ -0.4049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049959058662945, \ -0.804049645, \ -0.8040496464, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.80404964, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ -0.804044, \ 
283561935151875, 0.3542754400191537, 0.7393003537864243, 1.59402840619326], [-1.12854729
93543, 1.59402840619326], [-0.07564275182721651, 1.3577859564965526, 1.1228659043483578,
   -1.6683164604966778, 0.19038796378169093, -0.7352578900908208], [-0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.81267593289
0.6642285326843602, 0.024690653289477896, 1.3655713902770694, 1.1052419471229133, 1.3028
6761915775], [-0.28622366068635957, 1.3577859564965526, 1.610671428814244, 1.22110054024
02242, \ 1.1052419471229133, \ 1.30286761915775], \ [0.7666808836093554, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.23454031684105, \ -1.234540316841
   0.2690019628628449, 0.932158840166534, 1.4711835404594023, -0.44409710305531064], [-0.0891019628628449, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.932158840166534, 0.93215884
7564275182721651, -0.560535481957134, 0.024690653289477896, 0.4987462900559988, -0.72446
60195595315, 1.30286761915775], [0.6613904291797843, -0.8197681087751997, 0.024690653289
477896, 0.3542754400191537, -1.0904076128960205, -0.7352578900908208], [1.39842361018678
46, 0.42454849995151595, 0.5124961777553645, 1.5100422403139144, -1.273378409564265, 0.4
2938525805121963], [0.3455190658910697, -0.6642285326843602, -0.21880356160304146, 0.932
158840166534, 0.007417167113446442, 1.0117068321222398], [-1.233837750552503, -0.0939167
5368461558, -0.21880356160304146, -0.3680788101650718, -0.7244660195595315, 1.3028676191
5775], [-0.7073854784046455, 1.3059394311329395, -0.8283561935151875, 1.365571390277069
4, -1.4563492062325094, -1.0264186771263308], [-0.9179663872637887, 0.9948602789512606,
```

```
51411511593115, 0.787474177496808, -1.5604730275544407, -0.3680788101650718, 1.288212743
791158, 1.0117068321222398], [0.5560999747502128, 0.5800880760423553, -0.706609086068927
8, 0.3542754400191537, 0.19038796378169093, 1.0117068321222398], [0.7666808836093554, 0.
5800880760423553, -0.21880356160304146, 1.6545130903507597, -1.4563492062325094, 0.72054
60450867297], [0.7666808836093554, 0.3727019745879028, 0.5124961777553645, 0.64321714009
28439, 1.288212743791158, 0.7205460450867297], [-1.6549995682707892, 0.9430137535876475,
  -1.5604730275544407, \ -1.2349039103861423, \ 0.5563295571181799, \ 1.59402840619326], \ [-0.70]
73854784046455, -0.6123820073207471, -0.21880356160304146, 1.0766296902033792, -1.273378
409564265, 1.30286761915775], [-0.07564275182721651, 1.9799442608599105, -1.560473027554
4407, -1.2349039103861423, 1.6541543371276468, -0.44409710305531064], [-0.18093320625678
805, 0.2690089238606765, 0.5124961777553645, -1.0904330603492973, 1.4711835404594023, -
1.3175794641618408], [0.4508095203206412, -0.45684243122990764, -1.5604730275544407, -1.
6683164604966778, -1.0904076128960205, -0.15293631601980057], [0.8719713380389269, -1.70
11590399566232, -0.8283561935151875, 0.20980458998230858, 0.19038796378169093, 0.7205460
450867297], [0.029647702602355035, 0.061622822406223875, -1.5604730275544407, 1.65451309
03507597, -0.541495222891287, 1.0117068321222398], [0.6613904291797843, 0.58008807604235
53, -0.8283561935151875, 1.0766296902033792, 1.4711835404594023, -0.15293631601980057],
  0.541495222891287, -1.3175794641618408], [-0.49680456954550267, 0.7356276521331948, -1.584149522289128
604730275544407, 1.2211005402402242, -0.35852442622304254, 1.30286761915775], [-0.391514
29133, 1.0117068321222398], [0.3455190658910697, -0.6642285326843602, -0.218803561603041
46, 0.20980458998230858, 1.4711835404594023, -0.7352578900908208], [-1.233837750552503,
 9402840619326], [0.7666808836093554, 0.8393207028604212, -1.5604730275544407, -1.2349039
103861423, 1.288212743791158, 0.42938525805121963], [-0.7073854784046455, -0.24945632977
545504, 1.1228659043483578, -0.22360796012822673, 0.19038796378169093, 1.5940284061932
007417167113446442, -0.15293631601980057], [0.3455190658910697, 0.5800880760423553, 0.51
24961777553645, -1.6683164604966778, 0.9222711504546689, 1.0117068321222398], [1.1878427
013276416, -0.4049959058662945, -1.5604730275544407, -1.6683164604966778, -1.27337840956
4265,\ 0.13822447101570953],\ [1.924875882334642,\ -0.7679215834115866,\ -1.560473027554440]
7, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 1.288212743791158, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913711009138162, \ 0.13822447101570953], \ [0.7666808836093554, -0.07913812], \ [0.7666808836093554, -0.07913812], \ [0.7666808836093554, -0.07913812], \ [0.7666808836093554, -0.07913812], \ [0.7666808836093554, -0.07913812], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.7666808836093554, -0.0791381], \ [0.766680836, -0.0791381], \ [0.766680836, -0.0791381], \ [0.766680836, -0.0791381], \ [0.766680836, -0.0791381], \ [0.766680836, -0.0791381], \ [0.766680836, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.766808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.7666808, -0.0791381], \ [0.766
1.0790007355932656, 0.5124961777553645, 1.3655713902770694, 0.5563295571181799, -0.15293
631601980057], \quad [-1.865580477129932, \quad -1.4937729385021707, \quad 0.878554594774991, \quad -0.945962210, \quad -0.94596200, \quad -0.94596200, \quad -0.94596200, \quad -0.94596200, \quad -0.94596200,
3124522, -1.273378409564265, -1.0264186771263308], [1.08255224689807, -0.871614634138812
9, -0.4631148711764082, -1.5238456104598326, 0.19038796378169093, 0.42938525805121963],
  93003537864243, -1.0264186771263308], [1.7142949734754989, -1.960391666774689, 0.7568074
873287312,\ 0.20980458998230858,\ -0.17555362955479806,\ -0.15293631601980057],\ [0.76668088]
36093554, 1.4096324818601658, -1.5604730275544407, -1.3793747604229876, -1.0904076128960
205, 1.0117068321222398], [0.4508095203206412, 1.3577859564965526, 0.024690653289477896,
 948602789512606, 1.610671428814244, -0.22360796012822673, -0.9074368162277759, -0.735257
8900908208], [0.24022861146149813, 0.787474177496808, 0.5124961777553645, 1.076629690203
3792, -1.4563492062325094, -0.44409710305531064], [1.293133155757213, -1.027154210229652
3, -0.21880356160304146, -0.07913711009138162, 0.37335876044993543, 0.4293852580512196
3], [-0.18093320625678805, -0.923461159502426, 1.1228659043483578, 0.7876879901296889,
  0.37335876044993543, -1.0264186771263308], [-1.4444186594116462, 1.3059394311329395, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.4444186594116462, -1.44441865941164
0.8283561935151875,\ 0.6432171400928439,\ -0.17555362955479806,\ -1.608740251197351],\ [0.768283561935151875,\ 0.6432171400928439,\ -0.17555362955479806,\ -1.608740251197351],\ [0.768283561935151875,\ 0.6432171400928439,\ -0.17555362955479806,\ -1.608740251197351],\ [0.768283561935151875,\ 0.6432171400928439,\ -0.17555362955479806,\ -1.608740251197351],\ [0.768283561935151875,\ 0.6432171400928439,\ -0.17555362955479806,\ -1.608740251197351],\ [0.7682835619351197351],\ [0.7682835619351],\ [0.76828351197351],\ [0.76828351],\ [0.76828351],\ [0.76828351],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.7682835],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.76828323],\ [0.7682832],\ [0.76828323],\ [0.76828323],\ [0.7682832],\ [0.7682832],\ [0.7682832],\ [0.7682832],\ [0.7682832],\ [0.7682832],\ [
66808836093554, 0.16531587313345017, 0.5124961777553645, 0.3542754400191537, 1.288212743
791158, 0.7205460450867297], [0.8719713380389269, 1.0985533296784868, -0.463114871176408
2, -0.6570205102387621, -1.0904076128960205, 0.13822447101570953], [0.4508095203206412,
 402402242, 0.19038796378169093, 0.7205460450867297], [-1.4444186594116462, -0.9234611595
02426,\ 0.5124961777553645,\ -0.6570205102387621,\ 0.007417167113446442,\ -1.026418677126330
8], [-0.7073854784046455, -1.1308472609568787, 0.878554594774991, 0.4987462900559988, -
1.0904076128960205, -1.0264186771263308], [0.7666808836093554, 1.4096324818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658, 0.024818601658
690653289477896, -0.6570205102387621, -1.639320002900754, -0.15293631601980057], [0.4508
4993543, 1.30286761915775], [0.8719713380389269, 1.0985533296784868, 0.2690019628628449,
 -0.9459622103124522, -0.17555362955479806, 0.13822447101570953], [1.08255224689807, -1.
0271542102296523, -0.21880356160304146, -0.512549660201917, -1.639320002900754, 0.138224
```

```
01296889, \ 1.288212743791158, \ -1.3175794641618408], \ [-0.602095023975074, \ -0.8197681087751]
997, 1.610671428814244, 0.06533373994546347, 1.288212743791158, -1.3175794641618408],
   41495222891287, -0.7352578900908208], [0.3455190658910697, -0.5086889565935208, 0.512496
1777553645, -0.22360796012822673, 1.288212743791158, -0.44409710305531064], [-0.49680456]
954550267, 0.7356276521331948, -1.5604730275544407, 1.0766296902033792, -1.2733784095642
65, 1.0117068321222398], [-0.18093320625678805, 1.3577859564965526, -0.4631148711764082,
  -1.3793747604229876, -1.273378409564265, -0.44409710305531064], [-1.1285472961229315, -
0.04207022832100243, 1.1228659043483578, -1.0904330603492973, -0.541495222891287, -1.02686791287
4186771263308], [-0.07564275182721651, 1.3577859564965526, 1.1228659043483578, -0.657020
5102387621, -0.9074368162277759, -0.7352578900908208], [0.6613904291797843, -0.819768108]
7751997, 0.2690019628628449, 1.5100422403139144, 0.5563295571181799, -0.1529363160198005
7], [1.08255224689807, 0.42454849995151595, -0.7066090860689278, 0.06533373994546347, -
1.273378409564265,\ 1.0117068321222398],\ [-1.3391282049820745,\ 0.42454849995151595,\ -0.468321222398]
31148711764082, -0.512549660201917, -0.7244660195595315, -1.608740251197351], [0.8719713
380389269, 1.4096324818601658, -1.5604730275544407, 1.3655713902770694, -0.1755536295547
9806, 0.7205460450867297], [0.6613904291797843, -0.04207022832100243, 1.122865904348357
8, \ 0.6432171400928439, \ 1.288212743791158, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.6613904291797843, \ -0.44409710305531064], \ [0.661390429179843, \ -0.44409710305531064], \ [0.661390429179843, \ -0.44409710305531064], \ [0.661390429179843, \ -0.44409710305531064], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0
186771263308], [0.6613904291797843, -1.3900798877749445, 0.7568074873287312, 1.221100540
2402242, -1.4563492062325094, -0.15293631601980057], [-0.602095023975074, -2.16777776822
91417, \; -1.5604730275544407, \; 0.3542754400191537, \; -0.35852442622304254, \; -1.026418677126330, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442622304254, \; -0.35852442624, \; -0.35852442622304254, \; -0.35852442624, \; -0.358524442624, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.358524444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.358544444, \; -0.35854444, \; -0.35854444, \; -0.358544444, \; -0.35854444, \; -0.35854444, \; -0.358544444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.35854444, \; -0.3585444, \; -0.35854444, \; -0.35854444, \; -0.3585444, \; -0.35854444, \; -0.3585444, \; -0.3585444, \; -0.3585444, \; -0.3585444, \; -0.3585444, \; -0.3585444, \; -0.3585444,
8], [-1.0232568416933598, -0.3013028551390682, -0.21880356160304146, -1.379374760422987
0.4631148711764082,\ 0.932158840166534,\ 0.5563295571181799,\ 1.0117068321222398],\ [-0.2862]
2366068635957, 0.787474177496808, 0.2690019628628449, -0.9459622103124522, 1.47118354045
94023, 0.7205460450867297], [0.029647702602355035, 0.5282415506787422, -0.82835619351518
75, -0.9459622103124522, 0.37335876044993543, 0.7205460450867297], [1.1878427013276416,
  938525805121963], [1.08255224689807, 1.1503998550421002, -0.4631148711764082, -1.5238456
104598326, -0.541495222891287, 0.42938525805121963], [-0.7073854784046455, 1.61701858331
46185, -0.8283561935151875, -0.9459622103124522, 0.007417167113446442, -0.73525789009082
08], [-1.233837750552503, -0.09391675368461558, -0.8283561935151875, 1.5100422403139144,
  0.5563295571181799,\ 1.59402840619326],\ [-0.28622366068635957,\ 0.2690089238606765,\ -0.7086428606765]
66090860689278, -1.0904330603492973, 0.37335876044993543, -0.44409710305531064], [-0.286
22366068635957, -1.64931251459301, -0.4631148711764082, 1.2211005402402242, -1.273378409
564265, -1.0264186771263308], [-0.07564275182721651, 1.6688651086782316, -0.706609086068
9278, 0.4987462900559988, 1.1052419471229133, 1.30286761915775], [-0.602095023975074, -
794641618408], [1.1878427013276416, 0.8911672282240343, 0.5124961777553645, 1.2211005402
402242, 0.9222711504546689, 0.13822447101570953], [-1.233837750552503, -0.30130285513906
82, -1.5604730275544407, -0.8014913602756071, 0.7393003537864243, -1.3175794641618408],
   038796378169093, -1.0264186771263308], [-0.812675932834217, -0.45684243122990764, 0.51248675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.512486761263308], [-0.812675932834217, -0.45684243122990764, 0.51248676986], [-0.812675932834217, -0.45684243122990764, 0.51248676], [-0.812675932834217, -0.45684243122990764, 0.51248676], [-0.812675932834217, -0.45684243122990764, 0.51248676], [-0.812675938], [-0.8126759384217, -0.45684243122990764, 0.51248676], [-0.81267593848], [-0.8126759384, 0.51248676], [-0.8126759384, 0.51248676], [-0.8126759384, 0.51248676], [-0.8126759384, 0.51248676], [-0.8126759384, 0.51248676], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.8126759384, 0.512486], [-0.812675984, 0.512686], [-0.812675984, 0.512686], [-0.812675984, 0.512686], [-0.812675984, 0.512686], [-0.812675984, 0.512686], [-0.812675984, 0.512686], [-0.812675984, 0.512686], [-0.81
961777553645, 0.4987462900559988, 0.19038796378169093, -1.0264186771263308], [0.02964770
2602355035, 0.061622822406223875, -1.5604730275544407, -1.5238456104598326, 0.1903879637
8169093, 0.7205460450867297], [-0.7073854784046455, -1.8048520906838497, -0.463114871176
4082, 0.4987462900559988, 0.5563295571181799, -1.3175794641618408], [-1.760290022700360
6, -0.7679215834115866, \ 1.1228659043483578, \ -0.9459622103124522, \ 0.9222711504546689, \ -1.8689622103124522, \ 0.9489622103124522, \ 0.948962211504546689, \ -1.8689622103124522, \ 0.9489622103124522, \ 0.948962211504546689, \ -1.8689621103124522, \ 0.948962211504546689, \ -1.8689621103124522, \ 0.948962211504546689, \ -1.8689621103124522, \ 0.948962211504546689, \ -1.8689621103124522, \ 0.94896221103124522, \ 0.948962211504546689, \ -1.8689621103124522, \ 0.948962211504546689, \ -1.8689621103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124522, \ 0.94896221103124124, \ 0.94896221103124522, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.948962211031244, \ 0.94896221103124, \ 0.9489622110314, \ 0.94896221103124, \ 0.9489622110314, \ 0.94896221103124, \ 0.94896221103124, \ 0.94896221103124, \ 0.9489622110314, \ 0.948962110314, \ 0.948962110314, \ 0.948962110314, \ 0.948962110314, \ 0.948962110314, \ 0.948962110314, \ 0.948962110314, \ 0.948962110314, \ 0.9489621103144, \ 0.948962110314, \ 0.948962110314, \ 0.9489621103144, \ 0.9489621103144, \ 0.9489621103144, \ 0.948962110314, \ 0.948962110314, \ 0.9489621103144, \ 0.9489621103144, \ 0.948962110314, \ 
608740251197351], [0.6613904291797843, -0.6123820073207471, -0.7066090860689278, -1.6683
164604966778, 0.37335876044993543, -0.7352578900908208], [1.08255224689807, 1.1503998550
421002, -0.21880356160304146, -0.6570205102387621, -0.17555362955479806, 0.4293852580512
1963], [1.6090045190459272, -0.8197681087751997, 0.878554594774991, 0.6432171400928439,
  1.288212743791158, 0.13822447101570953], [-1.0232568416933598, -0.6642285326843602, 1.1
228659043483578, \quad 0.932158840166534, \quad 1.6541543371276468, \quad -1.3175794641618408], \quad [-0.286223169043483578], \quad [-0.28622316904348], \quad [-0.28622316904348], \quad [-0.2862231690434], \quad [-0.28622316904], \quad [-0.28622316904], \quad [-0.28622316], \quad [-0.286222316], \quad [-0.286222222], \quad [-0.286222222], \quad [-0.2862222222], \quad [-0.28622222222], \quad [-0.28622222222], \quad [-0.286222222222], \quad [-0.286222222222], \quad [-0.28622222222222], \quad [-0.28622222222222], \quad [-0.28622222222
66068635957, \ 1.6688651086782316, \ 0.5124961777553645, \ 1.5100422403139144, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171671134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074171134, \ 0.0074
46442, -0.7352578900908208], [0.24022861146149813, -0.6642285326843602, -1.5604730275544
407, 1.2211005402402242, -0.541495222891287, 1.0117068321222398], [-1.3391282049820745,
  0.42454849995151595, -0.21880356160304146, -0.3680788101650718, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.7244660195595315, -0.724466019559595
1.608740251197351], [1.3984236101867846, 0.21716239849706334, -0.21880356160304146, 0.0688740251197351
533373994546347, -1.0904076128960205, 0.7205460450867297], [1.1878427013276416, 0.891167
2282240343, 1.3663601192408774, 0.6432171400928439, 0.7393003537864243, 0.13822447101570
953], [-0.812675932834217, -0.45684243122990764, -0.7066090860689278, -0.51254966020191
7, 0.5563295571181799, 1.0117068321222398], [-1.4444186594116462, 0.9430137535876475, -
0.7066090860689278, -0.3680788101650718, 1.4711835404594023, -1.3175794641618408], [1.39]
84236101867846,\ 0.009776297042610722,\ -0.7066090860689278,\ 1.0766296902033792,\ 1.4711835
```

```
404594023, 0.13822447101570953], [0.3455190658910697, -0.6642285326843602, 1.85416564370
67637, -0.512549660201917, 0.9222711504546689, 0.7205460450867297], [1.08255224689807,
  38525805121963], [0.9772617924684984, 0.3727019745879028, -0.8283561935151875, -1.379374
7604229876, 0.007417167113446442, 0.13822447101570953], [-0.7073854784046455, -0.8197681
087751997, -0.21880356160304146, 0.06533373994546347, -0.9074368162277759, 1.30286761915
775], [0.4508095203206412, -0.3013028551390682, 1.1228659043483578, 1.0766296902033792,
  -0.541495222891287, -0.44409710305531064], [-0.602095023975074, 0.7356276521331948, -1.602095023975074
5604730275544407, -1.3793747604229876, 1.288212743791158, 1.0117068321222398], [1.293133
155757213, -1.1308472609568787, 0.024690653289477896, 0.20980458998230858, 1.47118354045
94023, 0.42938525805121963], [1.08255224689807, 0.16531587313345017, 0.02469065328947789
009776297042610722, -0.8283561935151875, 1.2211005402402242, 1.4711835404594023, 0.13822
447101570953], [0.9772617924684984, -0.04207022832100243, 0.878554594774991, -0.07913711
009138162, 1.1052419471229133, -0.15293631601980057], [-0.28622366068635957, 0.269008923
8606765, 0.7568074873287312, -1.2349039103861423, 0.7393003537864243, 1.30286761915775],
   73378409564265, -0.7352578900908208], [0.24022861146149813, -0.5086889565935208, 0.75680
74873287312, 1.2211005402402242, -0.541495222891287, -0.44409710305531064], [-0.18093320
625678805, -1.4937729385021707, 3.4393293245506826, 0.7876879901296889, 0.73930035378642
43, -1.3175794641618408], [-1.0232568416933598, -0.6642285326843602, 1.3663601192408774,
  1.5100422403139144,\ 1.1052419471229133,\ -1.608740251197351],\ [-0.812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.18812675932834217,\ -1.1881267593444,\ -1.1881267593444,\ -1.1881267593444,\ -1.1881267593444,\ -1.188126759444,\ -1.188126759444,\ -1.18812675944,\ -1.18812675944,\ -1.18812675944,\ -1.18812675944,\ -1.18812675944,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594,\ -1.1881267594
26937863204918, 0.5124961777553645, 0.932158840166534, 0.19038796378169093, 1.3028676191
5775], [0.13493815703192658, 0.061622822406223875, -0.21880356160304146, 0.4987462900559
988, -0.17555362955479806, 1.0117068321222398], [0.3455190658910697, 1.0985533296784868,
  -0.7066090860689278, -1.6683164604966778, 1.6541543371276468, 1.0117068321222398], [-0.883164604966778, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.8841543371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154371276468, 1.884154768, 1.88415478
18093320625678805, \ 1.3577859564965526, \ -0.8283561935151875, \ 1.6545130903507597, \ 1.65415488166, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.82835619351875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.82835619351518
3371276468, -0.7352578900908208], [-0.28622366068635957, 1.0467068043148737, 0.756807487
3287312, \ 0.7876879901296889, \ -1.639320002900754, \ -1.608740251197351], \ [0.345519065891069]
7, -0.5086889565935208, \ 0.878554594774991, \ 0.6432171400928439, \ 1.6541543371276468, \ -0.738889565935208, \ 0.878554594774991, \ 0.6432171400928439, \ 1.6541543371276468, \ -0.738889565935208, \ 0.878554594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.878564594774991, \ 0.8785649474991, \ 0.8785649494, \ 0.87856494, \ 0.87856494, \ 0.87856494, \ 0.87856494, \ 0.87856494, \ 0.87856494, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.878564, \ 0.8785644, \ 0.8785644, \ 0.8785644, \ 0.8785644, \ 0.8785644, \ 0.8785644, \ 0.8785644, \ 0.8785644, \ 0
52578900908208], [0.24022861146149813, -1.7530055653202365, 2.0984769532801306, 0.354275
4400191537, -0.9074368162277759, -0.44409710305531064], [-0.39151411511593115, -1.545619
4638657839, \ 2.2202240607263906, \ 0.932158840166534, \ -1.0904076128960205, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.3028676191577, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.302867619157, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915, \ 1.30286761915,
5], [-0.39151411511593115, -0.1976098044118419, -0.21880356160304146, -0.51254966020191
7, 0.7393003537864243, -0.7352578900908208, [0.3455190658910697, -0.09391675368461558, -0.7393003537864243, -0.7352578900908208
   0.7568074873287312, -0.512549660201917, 0.007417167113446442, 0.7205460450867297], [0.7
666808836093554, -1.234540311684105, -0.7066090860689278, -0.22360796012822673, -1.09040
76128960205, -0.15293631601980057], [0.4508095203206412, 0.5800880760423553, -0.21880356
160304146, 1.6545130903507597, -0.35852442622304254, 0.7205460450867297], [-1.4444186594
116462, -0.560535481957134, -0.4631148711764082, 0.932158840166534, -0.7244660195595315,
   -1.608740251197351], [-0.18093320625678805, 0.061622822406223875, 1.8541656437067637,
  1.0766296902033792, 1.288212743791158, -1.608740251197351], [0.24022861146149813, 1.357
7859564965526, 1.3663601192408774, -0.22360796012822673, 0.7393003537864243, 1.011706832
1222398], [1.293133155757213, 0.8911672282240343, -0.4631148711764082, 1.654513090350759
7, -1.273378409564265, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.4293852555, \ 0.4293852555, \ 0.42938525555, \ 0.4293852555, \ 0.4293852555, \ 0.4
   -1.5604730275544407, -1.3793747604229876, 0.007417167113446442, 1.0117068321222398],
   0.7244660195595315, 0.42938525805121963], [-0.7073854784046455, -3.204708275501405, 1.12
28659043483578, -0.8014913602756071, 0.007417167113446442, -1.0264186771263308], [1.6090
2304254, 0.42938525805121963], [1.08255224689807, 0.42454849995151595, -0.21880356160304
146, 1.3655713902770694, -1.4563492062325094, 0.7205460450867297], [-1.3391282049820745,
  0.6837811267695817, -0.21880356160304146, -1.2349039103861423, -0.9074368162277759, -1.
3175794641618408], [1.7142949734754989, -0.5086889565935208, 2.708029585192276, 0.209804
58998230858, -0.35852442622304254, 0.7205460450867297], [0.029647702602355035, -0.560535]
481957134, -0.7066090860689278, -0.512549660201917, 0.007417167113446442, -0.44409710305, -0.512549660201917, -0.007417167113446442, -0.44409710305, -0.007417167113446442, -0.44409710305, -0.007417167113446442, -0.44409710305, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.007417167113446444, -0.0074171671113446444, -0.007417167113446444, -0.007417167113446444, -0.00741716711144644, -0.00741716711144644, -0.00741716711144644, -0.0074171671114464, -0.0074171671114464, -0.0074171671114464, -0.0074171671114464, -0.007417167111446, -0.007417167111446, -0.00741716711144, -0.00741716711144, -0.00741716711144, -0.00741716711144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.0074171671144, -0.007417167144, -0.007417167144, -0.007417167144, -0.0074171671144, -0.007417167144, -0.007417167144, -0.007417167144, -0.0074171671144, -0.007417167144, -0.007417167144, -0.0074171671144, -0.007417167144, -0.007417167144, -0.007417167144, -0.0074171671444, -0.007417167144, -0.007417167144, -0.0074171444, -0.007417167144, -0.007417144, -0.007417167144, -0.007417144, -0.0074171444, -0.007417144, -0.007417144, -0.007417144, -0.007417144, -0.007
531064], [-1.0232568416933598, 1.3059394311329395, -1.5604730275544407, -1.3793747604229
876, -1.4563492062325094, 1.30286761915775], [-1.7602900227003606, 0.6319346014059686, -
0.7066090860689278, -0.6570205102387621, -0.35852442622304254, -1.608740251197351], [0.88740251197351]
160304146, -0.9459622103124522, 1.1052419471229133, 1.0117068321222398], [0.134938157031
92658, 0.5282415506787422, 0.2690019628628449, 0.932158840166534, 1.288212743791158, 0.7
205460450867297], [-0.07564275182721651, 0.2690089238606765, -0.4631148711764082, 1.3655
713902770694, -0.7244660195595315, -0.44409710305531064], [-1.0232568416933598, -1.18269
37863204918, 1.8541656437067637, 0.20980458998230858, 0.37335876044993543, -1.3175794641
```

```
618408], [-0.812675932834217, -1.0271542102296523, 1.1228659043483578, -0.36807881016507
18, -0.7244660195595315, -0.7352578900908208], [-0.18093320625678805, 0.528241550678742
2, 1.610671428814244, 1.5100422403139144, 1.288212743791158, -1.608740251197351], [0.450
471229133, -0.15293631601980057], [0.13493815703192658, 0.5282415506787422, -0.828356193
5151875, -1.0904330603492973, -1.639320002900754, -0.44409710305531064], [-0.49680456954
550267, -0.1976098044118419, 0.024690653289477896, 1.3655713902770694, 0.556329557118179
9, 1.0117068321222398], [0.9772617924684984, 0.16531587313345017, 0.2690019628628449, -
185833146185, -0.4631148711764082, 1.3655713902770694, -1.0904076128960205, -1.317579464
1618408], [0.8719713380389269, 0.8393207028604212, -0.8283561935151875, -1.0904330603492
973, -1.0904076128960205, 0.13822447101570953], [-0.7073854784046455, -1.545619463865783
9, 0.7568074873287312, 0.6432171400928439, -0.7244660195595315, -1.0264186771263308], [-
0.812675932834217, -2.219624293592755, 0.2690019628628449, 0.3542754400191537, 0.9222711
504546689, -1.3175794641618408], [0.5560999747502128, -0.45684243122990764, 0.2690019628
628449, 1.6545130903507597, 1.4711835404594023, -1.0264186771263308], [-1.44441865941164
62, 0.3727019745879028, -0.21880356160304146, -0.512549660201917, -0.7244660195595315,
  459622103124522, -1.4563492062325094, -0.7352578900908208], [1.3984236101867846, -0.3531
4938050268135, 0.024690653289477896, 1.2211005402402242, 0.007417167113446442, 0.1382244
7101570953], [1.5037140646163563, 0.009776297042610722, -1.5604730275544407, -0.94596221
03124522, -0.35852442622304254, \ 0.13822447101570953], \ [1.1878427013276416, \ 0.89116722822], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.138224470101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 
3], [0.3455190658910697, -0.6642285326843602, 1.3663601192408774, 0.06533373994546347,
  1.4711835404594023, -1.0264186771263308], [1.3984236101867846, -1.4937729385021707, 1.1
228659043483578, 0.20980458998230858, 0.7393003537864243, 0.13822447101570953], [0.76668
3791158, -0.15293631601980057], [0.4508095203206412, 0.8393207028604212, 0.2690019628628
449, 1.6545130903507597, -0.9074368162277759, 1.0117068321222398], [-0.7073854784046455,
  1.3059394311329395, -0.21880356160304146, 0.7876879901296889, -1.4563492062325094, 1.01880356160304146, 0.7876879901296889, -1.4563492062325094, 1.01880356160304146, 0.7876879901296889, -1.4563492062325094, 1.01880356160304146, 0.7876879901296889, -1.4563492062325094, 1.01880356160304146, 0.7876879901296889, -1.4563492062325094, 1.01880356160304146, 0.7876879901296889, -1.4563492062325094, 1.01880356160304146, 0.7876879901296889, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094
17068321222398], [0.24022861146149813, -0.8716146341388129, -0.4631148711764082, -0.2236
0796012822673, -1.0904076128960205, -0.7352578900908208], [0.5560999747502128, -0.975307]
6848660391,\ 0.2690019628628449,\ 1.0766296902033792,\ 0.007417167113446442,\ -0.44409710305
92973, 1.288212743791158, 1.30286761915775], [0.24022861146149813, 1.3577859564965526, -
444186594116462, -0.35314938050268135, -1.5604730275544407, 1.3655713902770694, 0.190387
96378169093, 1.59402840619326], [1.6090045190459272, -0.35314938050268135, 0.51249617775
53645, 0.4987462900559988, -1.0904076128960205, 0.42938525805121963], [-0.70738547840464
117068321222398], [0.5560999747502128, 0.3727019745879028, 0.024690653289477896, -0.3680
788101650718, 1.1052419471229133, -0.44409710305531064], [0.029647702602355035, -1.33823
33624113312, -1.5604730275544407, 1.3655713902770694, 0.5563295571181799, -0.73525789009
-1.639320002900754,\ 0.7205460450867297],\ [1.1878427013276416,\ -1.5456194638657839,\ 2.468939320002900754,\ 0.7205460450867297]
371827561891, 0.7876879901296889, 0.5563295571181799, -0.15293631601980057], [0.55609997
47502128, -0.9753076848660391, 1.3663601192408774, -0.07913711009138162, -1.090407612896
0205, -0.7352578900908208], [-1.4444186594116462, -0.35314938050268135, 0.75680748732873
0.9948602789512606, -0.4631148711764082, 1.0766296902033792, -1.639320002900754, -1.317899988602789512606, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.4631148
5794641618408], [1.293133155757213, 0.21716239849706334, -0.8283561935151875, -1.6683164
604966778, 1.6541543371276468, 0.13822447101570953], [-0.9179663872637887, -0.2494563297
7545504, -0.4631148711764082, 1.6545130903507597, -0.541495222891287, -1.317579464161840
8], [-0.18093320625678805, 0.061622822406223875, 1.1228659043483578, -1.523845610459832
6, -0.35852442622304254, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263308], [-1.3391282049820745, -1.0264186771263708], [-1.3391282049820745, -1.0264186771263708], [-1.3391282049820745, -1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.0264186771263708], [-1.026418677126708], [-1.026418677126708], [-1.026418677126708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708], [-1.0264186708],
  -0.4631148711764082, \ -0.9459622103124522, \ -0.7244660195595315, \ 1.30286761915775], \ [-0.78481148711764082], \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.94596210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.94596221031242, \ -0.945962210312422, \ -0.94596221031242, \ -0.94
073854784046455, 1.3059394311329395, -1.5604730275544407, -1.6683164604966778, -0.175553
62955479806, 1.30286761915775], [-0.07564275182721651, 0.787474177496808, -1.56047302755
44407, -0.8014913602756071, -0.7244660195595315, -0.15293631601980057], [-0.917966387263
7887, 0.21716239849706334, -0.8283561935151875, -0.9459622103124522, 1.288212743791158,
  -1.3175794641618408], [0.24022861146149813, 1.3577859564965526, 1.610671428814244, -0.6
089238606765, -0.4631148711764082, -0.512549660201917, -0.541495222891287, 1.01170683212891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149747, -0.54149747, -0.54149747, -0.54149747, -0.54149747, -0.54149747, -0.5414747, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.541474, -0.54144, -0.54144, -0.54144, -0.54144, -0.54144, -0.54144, -0.54144, -0.54144, -0.54144
22398], [-0.18093320625678805, 1.0467068043148737, -0.7066090860689278, -0.3680788101650
718, -1.0904076128960205, 1.59402840619326], [-0.7073854784046455, -0.6123820073207471,
  0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 1.59402840619326],\ [0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 0.59402840619326],\ [0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 0.59402840619326],\ [0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 0.59402840619326],\ [0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 0.59402840619326],\ [0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 0.59402840619326],\ [0.024690653289477896,\ 0.06533373994546347,\ 0.7393003537864243,\ 0.59402840619326]
```

```
9647702602355035, 1.3577859564965526, -0.21880356160304146, -0.6570205102387621, 0.55632
95571181799, -0.44409710305531064], [-0.39151411511593115, -1.3900798877749445, 1.610671
428814244, 0.7876879901296889, 0.19038796378169093, -0.7352578900908208], [0.24022861146
149813, 1.6688651086782316, -0.8283561935151875, -0.8014913602756071, 1.105241947122913
3, -0.44409710305531064], [0.24022861146149813, 0.11346934776983703, -0.2188035616030414]
6, -0.512549660201917, -1.4563492062325094, -0.15293631601980057], [-0.3915141151159311]
5, \ 0.2690089238606765, \ -0.7066090860689278, \ -0.22360796012822673, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.5414952289128, \ -0.5414952289128, \ -0.54149522289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.54149522289128, \ -0.5414952289128, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.54149524, \ -0.541495228, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414
0.7352578900908208], [-0.07564275182721651, 0.787474177496808, -0.7066090860689278, 0.0689278
533373994546347, -1.639320002900754, -0.44409710305531064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.66139042917978843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843, 0.165311064], [0.6613904291797843], [0.6613904291797843], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [
587313345017, -0.21880356160304146, -1.2349039103861423, -0.9074368162277759, -0.1529363
1601980057], [0.6613904291797843, -1.4937729385021707, -1.5604730275544407, 0.3542754400
191537, \ 0.007417167113446442, \ -0.44409710305531064], \ [-1.1285472961229315, \ -1.7530055653], \ -0.44409710305531064], \ [-1.1285472961229315, \ -1.7530055653], \ -0.44409710305531064], \ [-1.1285472961229315, \ -1.7530055653], \ -0.44409710305531064], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530055653], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.7530056563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315, \ -1.753006563], \ [-1.1285472961229315], \ [-1.128
202365, -1.5604730275544407, 0.932158840166534, 0.19038796378169093, -1.317579464161840
8], [0.3455190658910697, 0.32085544922428966, -0.4631148711764082, 0.932158840166534, 1.
6541543371276468, 0.7205460450867297], [-0.18093320625678805, -1.597465989229397, 0.8785
54594774991, 1.0766296902033792, 0.37335876044993543, -0.7352578900908208], [1.187842701
3276416, 0.8911672282240343, -1.5604730275544407, -1.5238456104598326, -0.35852442622304
254, 0.13822447101570953], [0.13493815703192658, 1.0985533296784868, -0.828356193515187
5, -0.8014913602756071, 0.19038796378169093, 1.0117068321222398], [-1.4444186594116462,
  -1.3900798877749445, 0.878554594774991, 0.06533373994546347, -1.273378409564265, -1.608
740251197351], [1.08255224689807, -1.0271542102296523, 0.2690019628628449, 1.22110054024
02242, \ 0.7393003537864243, \ 0.13822447101570953], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.6493125145930], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.649312514593], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.28622366068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.2862246068635957, \ -1.64931251459], \ [-0.286224606857, \ -1.64931251459], \ [-0.286224606857, \ -1.649
1, 2.0984769532801306, 1.3655713902770694, 0.007417167113446442, -0.7352578900908208],
   9074368162277759, -1.608740251197351], [1.1878427013276416, 0.42454849995151595, -0.4631
148711764082, 1.3655713902770694, -0.541495222891287, -0.15293631601980057], [0.13493815
703192658, -1.0271542102296523, 0.024690653289477896, 1.2211005402402242, 0.739300353786
4243, 1.0117068321222398], [-1.4444186594116462, -0.7679215834115866, -0.218803561603041
46, 1.6545130903507597, -1.4563492062325094, -1.608740251197351], [-0.49680456954550267,
  0.7356276521331948,\ 0.024690653289477896,\ -0.6570205102387621,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.456492062325094,\ -1.456492062325094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.456492064094,\ -1.
8456104598326, -1.273378409564265, -0.15293631601980057], [-0.7073854784046455, -0.81976
26], [-1.233837750552503, 0.6837811267695817, 0.2690019628628449, -0.8014913602756071,
   0.5563295571181799, -1.608740251197351], [-0.39151411511593115, -0.7679215834115866, -
0.4631148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -1.5238456104598326, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.4831148711764082, -0.541495222891287, -0.7352578900908208], \ [-0.483114871176408, -0.541495222891287, -0.7352578900908208], \ [-0.483114871176408, -0.5414982, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.54149
9680456954550267, 0.4763950253151291, -0.21880356160304146, -0.6570205102387621, 0.92227
11504546689, -0.7352578900908208], [1.08255224689807, -1.64931251459301, 2.0984769532801
306, 1.3655713902770694, -1.0904076128960205, -0.7352578900908208], [-0.2862236606863595
7, \; -1.4937729385021707, \; 0.878554594774991, \; 0.6432171400928439, \; 0.19038796378169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.7918169093, \; -0.79181690993, \; -0.79181690993, \; -0.79181690999, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.79181690999, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.79181690999, \; -0.7918169099, \; -0.7918169099, \; -0.7918169099, \; -0.7918
352578900908208], [0.3455190658910697, 1.6688651086782316, -0.7066090860689278, -1.09043
30603492973, -0.7244660195595315, -0.15293631601980057], [-0.9179663872637887, 0.9948602
789512606, -0.7066090860689278, 0.3542754400191537, 0.19038796378169093, -1.608740251197
351], [-1.4444186594116462, -1.286386837047718, 3.195835109658163, 1.6545130903507597, -
8554594774991, 0.20980458998230858, -1.0904076128960205, 0.42938525805121963], [1.609004
5190459272, -0.9753076848660391, 0.7568074873287312, 0.06533373994546347, 1.288212743791
158, 0.42938525805121963], [1.08255224689807, 0.6319346014059686, 1.610671428814244, -0.
3680788101650718, -0.35852442622304254, 0.7205460450867297], [0.5560999747502128, 0.8393
207028604212, -1.5604730275544407, -1.3793747604229876, 0.5563295571181799, 0.7205460450
867297], [-1.0232568416933598, -0.5086889565935208, -0.21880356160304146, 1.510042240313
9144, 1.6541543371276468, -1.608740251197351], [-0.9179663872637887, -0.664228532684360
2, 0.5124961777553645, -0.6570205102387621, -1.273378409564265, 1.30286761915775], [1.29
3133155757213, -1.0271542102296523, 0.5124961777553645, 0.7876879901296889, 0.9222711504
546689, 0.13822447101570953], [-1.6549995682707892, -0.7679215834115866, -0.463114871176
4082,\ 0.20980458998230858,\ 1.288212743791158,\ -1.608740251197351],\ [0.02964770260235503]
5, -0.14576327904822872, -0.7066090860689278, 1.6545130903507597, -0.541495222891287, -
0.44409710305531064], [0.3455190658910697, -0.8197681087751997, -0.21880356160304146, 0.
932158840166534, -1.639320002900754, -1.3175794641618408], [-0.39151411511593115, 1.3577
222398], [1.293133155757213, -0.7160750580479734, 0.2690019628628449, -0.079137110091381
2.46371827561891, \ 1.0766296902033792, \ -1.4563492062325094, \ -1.3175794641618408], \ [-0.70]
73854784046455, -0.6123820073207471, -0.8283561935151875, 1.6545130903507597, 0.73930035
37864243, -1.3175794641618408], [1.1878427013276416, -0.4049959058662945, 0.024690653289
477896, -0.22360796012822673, 1.1052419471229133, 0.13822447101570953], [0.0296477026023
```

```
55035, \ 0.061622822406223875, \ 2.0984769532801306, \ -1.0904330603492973, \ -0.907436816227775
9, 1.59402840619326], [0.13493815703192658, 1.6688651086782316, 0.7568074873287312, -0.5
12549660201917, -1.639320002900754, -0.44409710305531064], [0.3455190658910697, 0.580088
0760423553, \ 0.878554594774991, \ 1.0766296902033792, \ -0.7244660195595315, \ -0.1529363160198
1, -0.541495222891287, -1.3175794641618408, [-0.7073854784046455, -2.012238192138302, -1.3175794641618408]
6613904291797843, -1.3900798877749445, 0.2690019628628449, 1.6545130903507597, -1.456349
2062325094, -0.15293631601980057], [1.1878427013276416, -1.4419264131385576, 0.512496177
7553645, 0.7876879901296889, -0.541495222891287, -0.15293631601980057], [-0.286223660686
35957, 1.6688651086782316, -0.8283561935151875, -1.6683164604966778, 1.288212743791158,
  -1.0264186771263308], [-1.0232568416933598, 0.6837811267695817, 1.610671428814244, -0.28814244, -0.28814244, -0.28814244, -0.28814244, -0.28814244, -0.28814244, -0.28814244, -0.28814244, -0.28814244, -0.2881424
2360796012822673, 0.5563295571181799, 1.30286761915775], [1.3984236101867846, -0.7160750
580479734, 0.878554594774991, 0.20980458998230858, 1.1052419471229133, 0.429385258051219
63], [-0.28622366068635957, -1.8566986160474628, 0.2690019628628449, -0.368078810165071
8, -0.35852442622304254, -0.7352578900908208], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.0939167536846155], \\ [0.24022861146149813, -0.093916753684], \\ [0.24022861146149813, -0.093916753684], \\ [0.24022861146149813, -0.093916753684], \\ [0.24022861146149813, -0.09391675368], \\ [0.24022861146149813, -0.0939167536], \\ [0.24022861146149813, -0.0939167536], \\ [0.24022861146149813, -0.09391675], \\ [0.240228611461498], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.093916], \\ [0.24028614, -0.0939
8, -0.21880356160304146, -1.6683164604966778, -1.273378409564265, -0.15293631601980057],
  288212743791158, -1.3175794641618408], [-1.4444186594116462, -0.923461159502426, 0.75680
74873287312, 1.5100422403139144, -1.4563492062325094, -1.608740251197351], [0.2402286114
6149813, 1.0985533296784868, -1.5604730275544407, 1.6545130903507597, 1.471183540459402
1.6683164604966778, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.4444186594116462, -0.9074368162277759, -0.44409710305531064], \ [-1.44449766, -0.9074368162277759, -0.44409710305531064], \ [-1.4444976, -0.9074368162277759, -0.44409710305531064], \ [-1.4444976, -0.9074368162277759, -0.44409710305531064], \ [-1.4444976, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -0.90746, -
2840619326], [0.24022861146149813, 0.32085544922428966, -0.21880356160304146, -1.3793747
604229876, 0.5563295571181799, -0.44409710305531064], [0.3455190658910697, 1.35778595649
1064], [-1.4444186594116462, -0.7679215834115866, -0.21880356160304146, 1.22110054024022
42, -0.9074368162277759, -1.608740251197351], [-1.9708709315595037, -1.0271542102296523,
  1.3663601192408774, -0.22360796012822673, 0.37335876044993543, -1.3175794641618408], [-
5362955479806, 1.0117068321222398], [1.7142949734754989, -0.9753076848660391, 0.87855459
4774991, 0.3542754400191537, -0.35852442622304254, 0.42938525805121963], [-0.91796638726
37887, -0.45684243122990764, 0.2690019628628449, 1.0766296902033792, 0.1903879637816909
3, 1.59402840619326], [0.5560999747502128, -0.9753076848660391, 0.024690653289477896, 0.
4987462900559988, 1.4711835404594023, -0.7352578900908208], [0.6613904291797843, 1.66886
51086782316, -1.5604730275544407, 1.6545130903507597, -1.4563492062325094, 1.01170683212
18, -0.7244660195595315, -0.7352578900908208], [0.7666808836093554, -0.2494563297754550]
7393003537864243, -1.608740251197351], [0.7666808836093554, 0.16531587313345017, -0.7066
090860689278, 1.2211005402402242, -1.0904076128960205, 1.0117068321222398], [-1.12854729
43, 1.59402840619326], [0.8719713380389269, 0.8393207028604212, -0.21880356160304146, -
0467068043148737, -0.4631148711764082, -1.6683164604966778, -0.541495222891287, -0.44409
710305531064], \quad [0.13493815703192658, \quad -2.012238192138302, \quad -0.21880356160304146, \quad 0.2098045, \quad -0.2088045, 
8998230858, 0.007417167113446442, -0.7352578900908208], [-0.7073854784046455, -0.8197681
087751997, 1.3663601192408774, 1.3655713902770694, -1.4563492062325094, 1.3028676191577
5], [-0.9179663872637887, 0.21716239849706334, -0.8283561935151875, -0.6570205102387621,
  -1.273378409564265, -0.7352578900908208], [-1.233837750552503, 0.16531587313345017, 0.28409564265, -0.7352578900908208], [-1.233837750552503, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.1653158775017
690019628628449, -0.512549660201917, 1.288212743791158, 1.30286761915775], [1.1878427013
276416, -0.1976098044118419, 1.8541656437067637, 1.2211005402402242, 0.7393003537864243,
  7462900559988, \quad 0.9222711504546689, \quad -0.44409710305531064], \quad [1.293133155757213, \quad -0.5605354, \quad -0.560534, \quad -0.560534, \quad -0.560534, \quad -0.5605354, \quad -0.560534, \quad -0.560544, 
2, -0.541495222891287, -1.0264186771263308], [1.3984236101867846, -0.7160750580479734, -0.7160750580479734]
  8719713380389269, 0.6319346014059686, 0.024690653289477896, -0.6570205102387621, 0.55632
95571181799, 0.42938525805121963], [1.7142949734754989, -0.6642285326843602, 0.269001962
8628449, -0.3680788101650718, 1.288212743791158, 0.13822447101570953], [0.87197133803892
69, 0.8393207028604212, -0.21880356160304146, -0.22360796012822673, -1.273378409564265,
  459622103124522, 0.37335876044993543, -1.608740251197351], [-0.39151411511593115, 0.7874
```

```
74177496808, -0.4631148711764082, 1.0766296902033792, 1.4711835404594023, -0.73525789009
97, 0.024690653289477896, -0.07913711009138162, -0.541495222891287, -1.317579464161840
8], [-0.602095023975074, -0.8197681087751997, -0.4631148711764082, 0.932158840166534, 1.
6541543371276468, 1.30286761915775], [-0.602095023975074, -0.8197681087751997, 1.6106714
28814244, \ 0.06533373994546347, \ 0.9222711504546689, \ -1.3175794641618408], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1.54970911384], \ [-1
12176, -1.1308472609568787, 0.878554594774991, -0.512549660201917, -0.9074368162277759,
   -1.608740251197351], [0.7666808836093554, -1.597465989229397, 0.024690653289477896, 1.0
766296902033792, 1.288212743791158, -0.44409710305531064], [-0.18093320625678805, -1.234
540311684105, 2.46371827561891, 0.20980458998230858, -0.7244660195595315, -0.73525789009
8, 1.1052419471229133, -1.608740251197351, [-0.9179663872637887, -0.24945632977545504,
   -0.7066090860689278, -0.6570205102387621, 1.288212743791158, -1.3175794641618408], [-0.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.888212743791158, -1.88821274
812675932834217, -3.204708275501405, 0.5124961777553645, -1.5238456104598326, 0.00741716
7113446442, -1.0264186771263308], [-0.49680456954550267, 1.3059394311329395, -0.46311487]
11764082, -1.2349039103861423, -1.0904076128960205, 1.59402840619326], [-0.1809332062567
1.0117068321222398], [-0.9179663872637887, 1.3059394311329395, -1.5604730275544407, -1.
0904330603492973, -0.17555362955479806, 1.30286761915775], [1.7142949734754989, -1.75300
55653202365, 0.7568074873287312, 1.0766296902033792, 0.007417167113446442, -0.1529363160
1980057], [0.24022861146149813, 1.0985533296784868, 0.024690653289477896, -1.23490391038
61423, -0.7244660195595315, -0.44409710305531064], \\ [1.08255224689807, 0.4245484999515159]
5, 0.5124961777553645, 0.7876879901296889, -1.639320002900754, -0.15293631601980057],
    07417167113446442, 0.7205460450867297], [1.08255224689807, -1.960391666774689, 2.2202240
607263906, 1.0766296902033792, -1.0904076128960205, -0.7352578900908208], [-1.4444186594
116462, \ 1.9799442608599105, \ -0.4631148711764082, \ 0.6432171400928439, \ -0.907436816227775
9, -1.3175794641618408], \\ [0.8719713380389269, -0.24945632977545504, -0.7066090860689278, -0.24945632977545504, -0.7066090860689278, -0.24945632977545504, -0.7066090860689278, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.2494563297754504, -0.2494563297754504, -0.24945632977545504, -0.2494563297754504, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.24945604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.249460404, -0.2494604, -0.249460404, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -
   1.0766296902033792, -1.0904076128960205, 1.0117068321222398], [-1.0232568416933598, -0.
6642285326843602, 0.5124961777553645, -0.9459622103124522, 0.19038796378169093, 1.302867
61915775], [-0.9179663872637887, 0.21716239849706334, 0.2690019628628449, -0.22360796012
822673, 0.37335876044993543, -1.0264186771263308], [0.6613904291797843, 1.66886510867823
16, -0.8283561935151875, -1.0904330603492973, -0.35852442622304254, 0.7205460450867297],
     [-0.602095023975074, -0.9753076848660391, 2.46371827561891, 1.0766296902033792, 0.73930]
03537864243, \ -1.3175794641618408], \ [0.13493815703192658, \ 1.3577859564965526, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.46311487, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -0.4631148, \ -
11764082, -1.0904330603492973, 0.19038796378169093, 1.0117068321222398], [0.661390429179
7843, \ 1.9799442608599105, \ -0.8283561935151875, \ 1.5100422403139144, \ -0.35852442622304254, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185
   0.7205460450867297], [-1.3391282049820745, -0.923461159502426, -1.5604730275544407, -0.823461159502426, -1.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404730275544407, -0.8404750275544407, -0.8404750275544407, -0.8404750275544407, -0.8404750275547502
22360796012822673, \ 0.19038796378169093, \ 1.59402840619326], \ [1.293133155757213, \ -0.197609]
8044118419, -0.8283561935151875, -0.22360796012822673, -1.273378409564265, 0.42938525805
121963], [0.24022861146149813, 0.11346934776983703, -0.8283561935151875, -1.090433060349
2973, -1.0904076128960205, -0.15293631601980057], [-1.0232568416933598, 1.30593943113293
95, -1.5604730275544407, -0.8014913602756071, -0.17555362955479806, 1.30286761915775],
     1.288212743791158, 1.30286761915775], [1.08255224689807, 0.8911672282240343, -1.5604730
275544407, -1.2349039103861423, 0.37335876044993543, 0.13822447101570953], [-0.075642751
82721651, 1.3577859564965526, -1.5604730275544407, -1.3793747604229876, 0.00741716711344
6442, 1.0117068321222398], [0.5560999747502128, 0.11346934776983703, 1.1228659043483578,
   -1.0904330603492973, 1.288212743791158, -0.44409710305531064], [-0.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.812675932834217, -1.8126759328
0271542102296523, \ 2.2202240607263906, \ 0.06533373994546347, \ 0.19038796378169093, \ 1.3028678169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.06533373994546347, \ 0.0653378169093, \ 0.0653337994546347, \ 0.0653378169093, \ 0.0653337994546347, \ 0.0653378169093, \ 0.0653337994546347, \ 0.0653378169093, \ 0.0653337994546347, \ 0.0653378169093, \ 0.0653378169093, \ 0.06533378169093, \ 0.06533378169093, \ 0.06533378169093, \ 0.06533378169093, \ 0.06533378169093, \ 0.06533378169093, \ 0.0653378169093, \ 0.0653378169093, \ 0.0653378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065378169093, \ 0.065
61915775], [0.4508095203206412, 1.0985533296784868, 0.024690653289477896, -1.66831646049
66778, \ -0.17555362955479806, \ -0.44409710305531064], \ [0.3455190658910697, \ 0.1134693477698], \ -0.44409710305531064], \ -0.3455190658910697, \ -0.444693477698], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710071064], \ -0.44409710071064], \ -0.44409710071064], \ -0.44409710071064], \ -0.44409710071064], \ -0.44409710071064], \ -0.44409710071064], \ -0.44409710071064], \
3703, -0.21880356160304146, 0.6432171400928439, 1.4711835404594023, 0.7205460450867297],
     2419471229133, -0.15293631601980057], [-0.28622366068635957, 1.0467068043148737, 0.02469
0653289477896, -1.2349039103861423, 1.4711835404594023, 0.7205460450867297], [0.24022861
146149813, 1.3577859564965526, -0.21880356160304146, 1.0766296902033792, 1.6541543371276
468, 1.0117068321222398], [0.7666808836093554, -0.45684243122990764, -0.463114871176408
2, -1.5238456104598326, \ 0.37335876044993543, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805121963], \ [1.08255224689807, \ 0.42938525805], \ [1.08255224689807, \ 0.42938525805], \ [1.082555224689807, \ 0.42938525805], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.082555224689807, \ 0.4293852580], \ [1.08255522468980], \ [1.08255522468980], \ [1.08255522468980], \ [1.08255522468980], \ [1.08255522468980], \ [1.08255522468980], \ [1.08255522468980], \ [1.0825552468980], \ [1.0825552468980], \ [1.0825552468980], \ [1.0825552468980], \ [1.0825552468980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1.082555248980], \ [1
8911672282240343, 1.1228659043483578, -0.512549660201917, -0.35852442622304254, 0.720546
0450867297], \quad [-1.7602900227003606, \quad -0.14576327904822872, \quad -0.7066090860689278, \quad -0.512549689278, \quad -0.51254968928, \quad -0.51254968, \quad -0.51254868, \quad -0.51254868, \quad -0.51254868, \quad -0.51254868, \quad -0.51254868, \quad -0.5125486, \quad -0.5125486, \quad -0.5125486, \quad -0.51
60201917, -0.7244660195595315, -1.0264186771263308], [1.6090045190459272, -0.14576327904
822872, 0.2690019628628449, -0.07913711009138162, -0.17555362955479806, 0.42938525805121
963], [-1.4444186594116462, 0.9430137535876475, -1.5604730275544407, -1.668316460496677
8, \ 0.5563295571181799, \ 1.59402840619326], \ [-0.812675932834217, \ -0.8197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.48197681087751997, \ -0.481976810875199, \ -0.481976810875199, \ -0.481976810875199, \ -0.481976810875199, \ -0.481976810875199, \ -0.481976810875199, \ -0.481976810875199, \ -0.481976810875199, \ -0.48197681099, \ -0.48197681099, \ -0.48197681099, \ -0.48197681099, \ -0.48197681099, \ -0.48197681099, \ -0.48197681099, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.48197699, \ -0.4
```

```
631148711764082, \quad 0.20980458998230858, \quad -0.7244660195595315, \quad 1.30286761915775], \quad [-1.23383739]
750552503, 0.9948602789512606, 1.1228659043483578, -0.9459622103124522, -0.3585244262230
4254, -1.3175794641618408], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.560535481957134, -0.706609086068927], \\ [0.9772617924684984, -0.56053548, -0.70660908606892], \\ [0.9772617924684984, -0.5605354, -0.70660908, -0.70660908], \\ [0.977261792468498, -0.70605354, -0.706069, -0.70660908], \\ [0.97726179246849, -0.7060535, -0.7060535, -0.70660908], \\ [0.97726179246849, -0.7060535, -0.7060535, -0.70660908], \\ [0.9772617924, -0.7060535, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.706005, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0.70605, -0
8, -1.6683164604966778, 0.5563295571181799, 0.42938525805121963], [-0.07564275182721651, 0.42938525805121963]
   0.3727019745879028,\ 0.024690653289477896,\ -0.07913711009138162,\ -0.17555362955479806,
   1.0117068321222398], [-0.9179663872637887, -0.6642285326843602, 1.3663601192408774, 1.08481285326843602, 1.3663601192408774, 1.08481285326843602, 1.3663601192408774, 1.08481285326843602, 1.3663601192408774, 1.08481285326843602, 1.3663601192408774, 1.08481285326843602, 1.3663601192408774, 1.08481285326843602, 1.08481285326843602, 1.08481285326843602, 1.08481285326843602, 1.08481285326843602, 1.08481285326843602, 1.08481285326843602, 1.0848128526843602, 1.0848128626843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.0848128526843602, 1.08481286843602, 1.0848128684
766296902033792, 0.5563295571181799, 1.30286761915775], [0.6613904291797843, -0.45684243
122990764, -0.21880356160304146, -1.2349039103861423, 0.37335876044993543, 0.42938525805
121963], [1.3984236101867846, -0.1976098044118419, 0.024690653289477896, -1.523845610459
8326, -1.4563492062325094, \ 0.13822447101570953], \ [0.029647702602355035, \ -0.1457632790482], \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.01457632790482), \ (0.029647702602355035, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.0145763204, \ -0.01457644, \ -0.01457644, \ -0.01457644, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \ -0.0145764, \
8], [0.7666808836093554, -2.012238192138302, 0.7568074873287312, 0.932158840166534, 0.19
038796378169093, -0.44409710305531064], [-1.3391282049820745, -0.5086889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208, -0.46889565935208
31148711764082, -1.5238456104598326, -0.35852442622304254, -1.0264186771263308], [0.7666]
808836093554, 0.8393207028604212, -0.8283561935151875, -0.8014913602756071, 0.7393003537
864243, 0.13822447101570953], [0.029647702602355035, 0.787474177496808, 0.02469065328947
7896, 0.932158840166534, 0.007417167113446442, -0.7352578900908208], [1.08255224689807,
   22447101570953], [-0.28622366068635957, 0.009776297042610722, -0.21880356160304146, 1.22
1100540240242, -0.541495222891287, -0.7352578900908208], [1.08255224689807, 0.631934601
4059686, 0.7568074873287312, -0.07913711009138162, -1.639320002900754, -0.15293631601980
057], \quad [-1.865580477129932, \quad -1.3382333624113312, \quad 0.5124961777553645, \quad 1.0766296902033792, \quad -1.3382333624113312, \quad 0.5124961777553645, \quad -1.3382333624113312, \quad -1.338233624113312, \quad -1.33823624113312, \quad -1.33823624113312, \quad -1.33823624113312, \quad -1.33823624113312
   -0.35852442622304254, -1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, 1.608740251197351], [-0.602095023975074, -1.8048520906838497, -1.808852090683849], [-0.602095023975074, -1.8088520906838497, -1.808852090683849], [-0.602095023975074, -1.808852090683849], [-0.602095023975074, -1.80885209068384], [-0.602095023975074, -1.80885209068384], [-0.602095023975074, -1.80885209068384], [-0.602095023975074, -1.80885209068384], [-0.602095023975074, -1.80885209068384], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.6020950684], [-0.60209506
3663601192408774, 1.0766296902033792, -0.35852442622304254, 1.30286761915775], [-0.18093
320625678805, 0.787474177496808, -1.5604730275544407, 1.0766296902033792, -0.90743681622
77759, 1.59402840619326], [0.13493815703192658, 1.9799442608599105, -0.7066090860689278,
   -1.5238456104598326, \ 0.9222711504546689, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035, \ -0.44409710305531064], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355035], \ [0.029647702602355], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.02964770260235], \ [0.0296477026023], \ [0.0296477026023], \ [0.
   1.3577859564965526, 3.195835109658163, 0.7876879901296889, 1.1052419471229133, -0.73525
660201917, -1.273378409564265, -0.7352578900908208], [1.6090045190459272, -1.70115903995
66232, 0.024690653289477896, 0.3542754400191537, 0.37335876044993543, 0.4293852580512196
3], [0.7666808836093554, 1.4096324818601658, -0.8283561935151875, -1.3793747604229876, -
11504546689, 1.59402840619326], [-1.9708709315595037, -1.4937729385021707, 1.36636011924
08774, 1.5100422403139144, -0.35852442622304254, -1.3175794641618408], [-0.7073854784046]
455, 0.9948602789512606, -0.8283561935151875, -1.5238456104598326, -1.273378409564265,
   1.0117068321222398], [-1.233837750552503, -0.3013028551390682, 0.5124961777553645, -0.8881212233837750552503, -0.3013028551390682, 0.5124961777553645, -0.8881212233837750552503, -0.3013028551390682, 0.5124961777553645, -0.8881212233837750552503, -0.3013028551390682, 0.5124961777553645, -0.8881222398
014913602756071, 0.5563295571181799, 1.59402840619326], [0.029647702602355035, 1.0467068
0.43148737,\ 0.7568074873287312,\ 0.3542754400191537,\ 0.37335876044993543,\ -0.7352578900908
208], [-0.18093320625678805, -0.560535481957134, -1.5604730275544407, -1.379374760422987
0.024690653289477896, -0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805121963], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805], \ [-0.8014913602756071, 0.7393003537864243, 0.42938525805], \ [-0.8014913602756071, 0.739300357864243, 0.4293852580], \ [-0.8014913602756071, 0.739300357864243, 0.4293852580], \ [-0.80149176071, 0.79938070, 0.799380], \ [-0.80149176071, 0.799380], \ [-0.80149176071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.8014976071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380], \ [-0.801497071, 0.799380
5571181799, -0.7352578900908208], [-0.49680456954550267, -1.286386837047718, 0.512496177
7553645, -1.6683164604966778, 0.5563295571181799, -0.7352578900908208], [-1.760290022700
3606, 1.6170185833146185, -1.5604730275544407, -0.512549660201917, -1.639320002900754, -
1.3175794641618408], \quad [-0.49680456954550267, \quad 1.0467068043148737, \quad 0.2690019628628449, \quad 0.788641618408, \quad 0.88864849, \quad 0.888648449, \quad 0.888648449, \quad 0.888648449, \quad 0.88864849, \quad 0.88864844449, \quad 0.888648449, \quad 0.888648449, \quad 0.888648
76879901296889, -0.541495222891287, 1.0117068321222398], [0.13493815703192658, 1.3577859
564965526, -0.21880356160304146, 0.7876879901296889, 0.5563295571181799, -0.444097103055
31064], [0.6613904291797843, 0.8393207028604212, 0.7568074873287312, -0.512549660201917,
    5604730275544407, 1.5100422403139144, -0.35852442622304254, 1.0117068321222398], [0.8719
713380389269, 1.0985533296784868, -0.4631148711764082, -1.3793747604229876, -1.090407612
8960205, 0.13822447101570953], [0.24022861146149813, -1.0790007355932656, 1.122865904348
3578, 0.4987462900559988, 1.1052419471229133, 1.0117068321222398], [1.1878427013276416,
   938525805121963], [-0.812675932834217, -1.1826937863204918, -0.7066090860689278, 0.64321
71400928439, 0.5563295571181799, 1.59402840619326], [0.5560999747502128, 0.8393207028604
212, -0.21880356160304146, -1.5238456104598326, 1.6541543371276468, -0.1529363160198005
7], [0.8719713380389269, 0.3727019745879028, -1.5604730275544407, -1.3793747604229876, -
0.9074368162277759, 0.42938525805121963], [0.6613904291797843, -0.8197681087751997, 0.02
4690653289477896, 1.6545130903507597, 0.5563295571181799, -0.15293631601980057], [-1.233
837750552503, 0.16531587313345017, 0.024690653289477896, 0.06533373994546347, -0.9074368
162277759, \ -1.3175794641618408], \ [1.5037140646163563, \ 0.009776297042610722, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.56047
```

```
5544407, \ 1.0766296902033792, \ -1.639320002900754, \ 0.7205460450867297], \ [-0.81267593283421]
1.30286761915775], [0.13493815703192658, -0.7160750580479734, -0.7066090860689278, 1.22
11005402402242, -0.7244660195595315, -0.44409710305531064], [1.1878427013276416, -1.5456
194638657839, 0.5124961777553645, 0.4987462900559988, -0.17555362955479806, 0.7205460450
867297], [-1.3391282049820745, 1.3059394311329395, -1.5604730275544407, -0.5125496602019
17, -1.0904076128960205, -1.3175794641618408], [-0.18093320625678805, -1.59746598922939]
7, -0.21880356160304146, 1.2211005402402242, -1.4563492062325094, -0.7352578900908208
   038796378169093, \ 0.13822447101570953], \ [-0.07564275182721651, \ -0.560535481957134, \ -0.21882721651, \ -0.560535481957134, \ -0.21882721651, \ -0.560535481957134, \ -0.21882721651, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.56053548195714, \ -0.56053548195714, \ -0.56053548195714, \ -0.56053548195714, \ -0.56053548195714, \ -0.56053548195714, \ -0.56053548195714, \ -0.56053548195714, \ -0.5605354814, \ -0.5605354814, \ -0.5605354814, \ -0.5605354814, \ -0.5605354814, \ -0.5605354814, \ -0.560534814, \ -0.560534814, \ -0.560534814, \ -0.560534814, \ -0.560534814, \ -0.560534814, \ -0.560534814, \ -0.5605344, \ -0.5605344, \ -0.5605344, \ -0.5605444, \ -0.5605444, \ -0.5605444, \ -0.5605444, \ -0.5605444, \ -0.5605444, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544, \ -0.560544,
80356160304146,\ 0.4987462900559988,\ -1.4563492062325094,\ 1.30286761915775],\ [0.240228611]
46149813, 0.787474177496808, -0.7066090860689278, -1.3793747604229876, -1.45634920623250
94, 1.0117068321222398], [0.4508095203206412, -0.09391675368461558, 0.2690019628628449,
  0.06533373994546347, 0.37335876044993543, -0.44409710305531064], [-0.9179663872637887,
  -1.3382333624113312, -1.5604730275544407, 1.2211005402402242, -0.17555362955479806, -1.
3175794641618408], [-0.7073854784046455, -0.6123820073207471, 1.1228659043483578, 0.3542
754400191537, -1.273378409564265, 1.30286761915775], [0.7666808836093554, 0.580088076042
7], [1.293133155757213, -1.3900798877749445, 0.5124961777553645, 0.06533373994546347, 0.
7393003537864243, 0.13822447101570953], [0.3455190658910697, 0.8393207028604212, -0.2188
0356160304146, 0.4987462900559988, 1.6541543371276468, -0.44409710305531064], [-0.180933]
20625678805, 0.2690089238606765, 2.2202240607263906, 1.3655713902770694, 1.2882127437911
58, -1.608740251197351], [-0.28622366068635957, -0.923461159502426, 1.1228659043483578,
  -0.22360796012822673, 0.5563295571181799, 1.30286761915775], [-0.7073854784046455, -0.6681915775]
123820073207471, 1.3663601192408774, 0.3542754400191537, 0.19038796378169093, -1.0264186
771263308], [-0.9179663872637887, -0.45684243122990764, 0.7568074873287312, 1.6545130903
507597, -1.4563492062325094, 1.59402840619326], [-2.286742294848218, -0.871614634138812
9, -1.5604730275544407, -0.22360796012822673, -1.0904076128960205, -1.608740251197351],
  1148711764082, -0.6570205102387621, -1.273378409564265, -1.0264186771263308], [2.0301663
367642133, -1.1826937863204918, 0.7568074873287312, 0.932158840166534, -0.17555362955479
806, -0.15293631601980057], [-0.7073854784046455, 0.4763950253151291, -0.706609086068927
1308472609568787, 0.878554594774991, 1.6545130903507597, 1.6541543371276468, -1.02641867
71263308], [-0.28622366068635957, 0.787474177496808, 0.2690019628628449, 0.7876879901296
889, 0.37335876044993543, -0.7352578900908208], [0.24022861146149813, -1.545619463865783
9, 0.5124961777553645, 0.20980458998230858, 0.37335876044993543, -1.0264186771263308],
  [0.9772617924684984,\ 0.8911672282240343,\ -0.7066090860689278,\ -1.0904330603492973,\ 1.108617924684984]
52419471229133, 0.13822447101570953], [1.1878427013276416, -0.7160750580479734, -0.46311
48711764082, 0.4987462900559988, 0.7393003537864243, 0.7205460450867297], [-1.1285472961
6, 1.59402840619326], [1.7142949734754989, -1.960391666774689, 0.2690019628628449, 0.932
1618408], [-0.7073854784046455, -1.1308472609568787, 0.024690653289477896, 0.78768799012
96889, 0.5563295571181799, 1.59402840619326], [-1.3391282049820745, 0.6837811267695817,
  -0.21880356160304146, -0.512549660201917, -0.9074368162277759, -1.3175794641618408],
  3378409564265, -0.15293631601980057], [-0.18093320625678805, -1.234540311684105, 0.02469
0.653289477896, \ 0.3542754400191537, \ -0.17555362955479806, \ 1.30286761915775], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389477896], \ [-0.8126759389479896], \ [-0.8126759389479896], \ [-0.8126759389479896], \ [-0.8126759389479896], \ [-0.8126759389479896], \ [-0.8126759389479896], \ [-0.812675938947989], \ [-0.81267593894], \ [-0.8126759389], \ [-0.812675939], \ [-0.812675939], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.8126759], \ [-0.812
2834217, -0.8197681087751997, -0.4631148711764082, 0.06533373994546347, -1.2733784095642
65, -1.3175794641618408], [-0.9179663872637887, 1.6170185833146185, 0.5124961777553645,
  0.6432171400928439, -0.35852442622304254, -0.7352578900908208], [-0.602095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.802095023975074, -0.80209502975074, -0.80209502975074, -0.80209502975074, -0.80209502975074, -0.80209502975074, -0.80209502975074, -0.80209502975074, -0.80209502975074
0619326], \quad [-0.18093320625678805, \quad 1.0467068043148737, \quad -0.4631148711764082, \quad 1.221100540240, \quad 1.22110054040, \quad 1.2211005400, \quad 1.2211005
2242, 0.007417167113446442, -0.7352578900908208], [0.13493815703192658, 0.52824155067874
22, -0.8283561935151875, -0.6570205102387621, 1.288212743791158, -0.15293631601980057],
  555362955479806, -0.15293631601980057], [0.4508095203206412, 1.0985533296784868, 2.22022
40607263906, 1.5100422403139144, 1.4711835404594023, 0.7205460450867297], [0.76668088360
93554, 0.3727019745879028, -0.7066090860689278, -0.9459622103124522, 0.5563295571181799,
  0.42938525805121963], [0.13493815703192658, 1.0985533296784868, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604750275544407, -1.5604750275547502
1.0904330603492973, 0.5563295571181799, 0.7205460450867297], [0.7666808836093554, 0.3727
019745879028, 1.3663601192408774, -0.22360796012822673, -1.273378409564265, -0.444097103
05531064], \quad [-1.0232568416933598, \quad 1.3059394311329395, \quad -1.5604730275544407, \quad -0.80149136027, \quad -0.8014913602, \quad -0.8014912602, \quad -0.801402602, \quad -0.80140202, \quad -0.80140202, \quad -0.8
```

```
0.2690019628628449, -1.3793747604229876, -1.273378409564265, 0.7205460450867297], [-1.0891869869869849]
232568416933598, 1.9799442608599105, 0.878554594774991, -0.512549660201917, -0.907436816
2277759, -1.0264186771263308], [1.1878427013276416, 0.7356276521331948, -0.7066090860689
278, 1.3655713902770694, -1.273378409564265, 0.7205460450867297], [-1.233837750552503,
   373994546347, -0.35852442622304254, 0.13822447101570953], [-1.3391282049820745, -0.92346
1159502426, 0.878554594774991, 1.5100422403139144, -1.4563492062325094, -1.6087402511973
51], [0.7666808836093554, -0.923461159502426, 0.5124961777553645, 1.2211005402402242, 0.
31148711764082, 0.7876879901296889, 1.288212743791158, -1.0264186771263308], [0.45080952
03206412, -2.219624293592755, \ 1.610671428814244, \ 0.20980458998230858, \ 0.739300353786424
3, -1.3175794641618408], [-1.865580477129932, -0.14576327904822872, 0.02469065328947789]
6, -0.22360796012822673, 1.1052419471229133, -1.608740251197351], [0.6613904291797843, -1.608740251197351]
  5460450867297], [0.3455190658910697, -1.286386837047718, 0.2690019628628449, 0.498746290
0559988, 0.19038796378169093, 1.30286761915775], [0.3455190658910697, 1.668865108678231
6, -0.21880356160304146, -1.0904330603492973, -0.541495222891287, 0.7205460450867297],
    [-0.7073854784046455,\ 1.6170185833146185,\ -0.7066090860689278,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071071,\ -0.801491071,\ -0.801491071071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.801491071,\ -0.8014910710
35852442622304254, 1.59402840619326], [-1.4444186594116462, 1.3059394311329395, 0.024690
653289477896, -0.6570205102387621, -0.541495222891287, -1.608740251197351], [0.766680883
6093554, \ 1.6688651086782316, \ 0.7568074873287312, \ 0.7876879901296889, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.35852442624444, \ -0.35852444444, \ -0.35852444444, \ -0.35852444444, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.3585444, \ -0.358524444, \ -0.358524444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.358544
4, 0.7205460450867297], [-1.4444186594116462, 1.9799442608599105, -0.4631148711764082, -
0.07913711009138162, \ -0.9074368162277759, \ -1.3175794641618408], \ [0.9772617924684984, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074468162277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.907446416218277759, \ -0.90744641827759, \ -0.90744641827759, \ -0.907447759, \ -0.90744641827759, \ -0.90744641621827759, \ -0.90
04207022832100243, \ -1.5604730275544407, \ 1.6545130903507597, \ 0.37335876044993543, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200243, \ 0.429381200244, \ 0.429381200244, \ 0.429381200244, \ 0.429381200244, \ 0.429381200244, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 0.42938120024, \ 
525805121963], [0.7666808836093554, 0.16531587313345017, -0.4631148711764082, 1.07662969
02033792, 0.5563295571181799, 0.7205460450867297], [0.8719713380389269, 0.16531587313345
017, \; -1.5604730275544407, \; 0.6432171400928439, \; 1.6541543371276468, \; 0.42938525805121963], \; 0.42938525805121963
   [-0.28622366068635957, \ 1.0467068043148737, \ -1.5604730275544407, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.78648148737, \ -0.512549660201917, \ 0.7864814874, \ -0.512549660201917, \ 0.78648148, \ -0.512549660201917, \ 0.7864814, \ -0.512549660201917, \ 0.7864814, \ -0.512549660201917, \ 0.7864814, \ -0.5125496020191, \ 0.7864814, \ -0.51254960020191, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \ 0.7864814, \
393003537864243, -1.0264186771263308], [1.924875882334642, -0.7679215834115866, 0.878554
594774991, 0.7876879901296889, -1.639320002900754, -0.15293631601980057], [-1.5497091138
412176, 0.6837811267695817, 1.610671428814244, -0.8014913602756071, -0.541495222891287,
   014913602756071, -1.0904076128960205, 0.7205460450867297], [-0.39151411511593115, 0.2690]
41618408], [-0.49680456954550267, 1.3059394311329395, -1.5604730275544407, -0.6570205102
387621, 0.37335876044993543, 1.30286761915775], [-1.5497091138412176, -0.767921583411586
6, 0.2690019628628449, 1.0766296902033792, 0.7393003537864243, -1.608740251197351], [0.6
5876044993543, 0.42938525805121963], [-0.602095023975074, -1.1308472609568787, -0.218803
56160304146, 0.7876879901296889, 1.288212743791158, 1.30286761915775], [1.29313315575721
3, -1.286386837047718, 0.5124961777553645, -0.22360796012822673, 0.19038796378169093, 0.
42938525805121963], [0.3455190658910697, -1.286386837047718, 0.7568074873287312, 0.64321
71400928439, -0.541495222891287, -1.608740251197351], [-0.7073854784046455, 0.9948602789]
512606, 0.2690019628628449, 0.6432171400928439, 0.007417167113446442, 1.30286761915775],
    [-0.39151411511593115, \ 1.0467068043148737, \ -0.7066090860689278, \ 1.5100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403139144, \ -1.6100422403144, \ -1.6100422403139144, \ -1.6100422403144, \ -1.6100422403144, \ -1.6100422403144, \ -1.6100422403144, \ -1.6100422403144, \ -1.6100422403144, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042240314, \ -1.610042404, \ -1.6100444, \ -1.6100444, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.61004, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.610044, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, \ -1.61004, 
273378409564265, 1.59402840619326], [-1.233837750552503, -0.09391675368461558, 0.2690019
628628449, -0.9459622103124522, -1.273378409564265, -1.3175794641618408], [-1.9708709315
595037, -1.1826937863204918, -1.5604730275544407, 1.5100422403139144, 0.0074171671134464
42, -1.3175794641618408], [0.6613904291797843, 1.0985533296784868, -0.21880356160304146,
   -0.512549660201917, 0.7393003537864243, 0.7205460450867297], [0.8719713380389269, 0.8398691917
3207028604212, \ 0.024690653289477896, \ -0.6570205102387621, \ -0.17555362955479806, \ 0.13822489477896, \ -0.6570205102387621, \ -0.17555362955479806, \ 0.1382248947896, \ -0.6570205102387621, \ -0.17555362955479806, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.1882248947896, \ -0.188224894796, \ -0.188224894, \ -0.188224896, \ -0.188224894, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -0.18824896, \ -
47101570953], [-0.07564275182721651, -1.0790007355932656, 0.878554594774991, -0.36807881
01650718,\ 0.19038796378169093,\ -0.44409710305531064],\ [1.924875882334642,\ -0.92346115950]
2426, 0.7568074873287312, 0.6432171400928439, 0.37335876044993543, 0.13822447101570953],
    1835404594023, \ 1.0117068321222398], \ [-1.6549995682707892, \ -0.14576327904822872, \ -0.706608321222398], \ [-1.6549995682707892, \ -0.14576327904822872, \ -0.706608321222398], \ [-1.6549995682707892, \ -0.14576327904822872, \ -0.706608321222398], \ [-1.6549995682707892, \ -0.14576327904822872, \ -0.706608321222398], \ [-1.6549995682707892, \ -0.14576327904822872, \ -0.706608279782, \ -0.706608279782, \ -0.706608279782, \ -0.706608279782, \ -0.706608279782, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.706082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.706608, \ -0.7066082, \ -0.7066082, \ -0.7066082, \ -0.7066082,
90860689278, -0.9459622103124522, 0.19038796378169093, 1.59402840619326], [0.66139042917
97843, -0.9753076848660391, 1.3663601192408774, 0.3542754400191537, 0.7393003537864243,
  1.0117068321222398], [-0.18093320625678805, 1.9799442608599105, -0.4631148711764082, 0.
3542754400191537, 1.1052419471229133, 1.30286761915775], [-1.233837750552503, 1.61701858
33146185, -1.5604730275544407, -0.9459622103124522, -1.4563492062325094, 1.5940284061932
6], [0.7666808836093554, -1.234540311684105, 0.2690019628628449, 0.20980458998230858, 0.
4690653289477896, -1.5238456104598326, -0.541495222891287, 1.59402840619326], [-1.444418]
```

```
6594116462, -0.7679215834115866, -0.4631148711764082, -0.07913711009138162, 0.1903879637
8169093, -1.3175794641618408], [-1.1285472961229315, -0.8716146341388129, 1.366360119240
8774, 0.3542754400191537, 1.288212743791158, 1.59402840619326], [1.6090045190459272, -0.
8197681087751997, -1.5604730275544407, -0.22360796012822673, -1.0904076128960205, 0.1382
3994546347, 0.19038796378169093, 1.59402840619326], [2.1354567911937847, -1.960391666774
689, -1.5604730275544407, 0.4987462900559988, -1.273378409564265, 0.13822447101570953],
   335876044993543, -1.608740251197351], [0.9772617924684984, -0.4049959058662945, 0.024690]
653289477896, -0.3680788101650718, 0.9222711504546689, 0.13822447101570953], [0.55609997
47502128, -0.8197681087751997, -0.7066090860689278, 0.6432171400928439, -0.3585244262230
4254, -0.44409710305531064], [1.08255224689807, -0.1976098044118419, 2.708029585192276,
  0.3542754400191537, -1.273378409564265, -0.44409710305531064], [1.3984236101867846, 0.2
1716239849706334, 0.7568074873287312, 0.6432171400928439, -0.541495222891287, 0.42938525
805121963], [0.24022861146149813, 1.3577859564965526, 0.2690019628628449, 0.209804589982
30858, 0.37335876044993543, 1.0117068321222398], [0.7666808836093554, 1.409632481860165
8, 0.878554594774991, -0.8014913602756071, 0.007417167113446442, 0.42938525805121963],
  711835404594023, -1.0264186771263308], [1.1878427013276416, 0.42454849995151595, -0.2188
0356160304146, 0.932158840166534, -1.273378409564265, 0.7205460450867297], [-0.496804569]
54550267, \ 1.0467068043148737, \ -0.7066090860689278, \ 1.0766296902033792, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.54149
7, \ 1.0117068321222398], \ [-0.9179663872637887, \ 0.7356276521331948, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.0246906532894, \ 0.024690653289477896, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.0246
  -0.07913711009138162, -0.541495222891287, 1.59402840619326], [0.9772617924684984, 1.098]
5533296784868, 1.610671428814244, 0.20980458998230858, -0.35852442622304254, 0.720546045
0867297], [-1.3391282049820745, -0.5086889565935208, -0.8283561935151875, -0.22360796012
822673, -0.9074368162277759, -1.608740251197351], [0.4508095203206412, 0.320855449224289
66, 1.8541656437067637, -0.22360796012822673, -0.35852442622304254, -0.4440971030553106
4], [-0.18093320625678805, 0.2690089238606765, 0.024690653289477896, 0.6432171400928439,
  024690653289477896, -0.512549660201917, -0.541495222891287, 0.13822447101570953], [-1.4489522891287]
44186594116462, 1.6170185833146185, -0.4631148711764082, -1.0904330603492973, 1.65415433
71276468, -1.608740251197351], [-1.4444186594116462, -1.5456194638657839, 3.195835109658
163, 0.7876879901296889, -0.35852442622304254, -1.3175794641618408], [0.2402286114614981
3, \ 0.32085544922428966, \ 0.024690653289477896, \ 1.6545130903507597, \ 1.4711835404594023, \ 0.66469166, \ 0.06469166, \ 0.06469166, \ 0.06469166, \ 0.06469166, \ 0.06469166, \ 0.06469166, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.0646916, \ 0.06
7205460450867297], [0.7666808836093554, 1.0985533296784868, -1.5604730275544407, -1.090486986729]
330603492973, 1.6541543371276468, 0.42938525805121963], [-1.4444186594116462, 0.37270197
45879028, -0.4631148711764082, -0.8014913602756071, -0.7244660195595315, 1.3028676191577
5], [-0.9179663872637887, 0.9948602789512606, 2.0984769532801306, -0.07913711009138162,
  -0.9074368162277759, -0.7352578900908208], [1.7142949734754989, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.81976810877519997, -0.8197681087751999, -0.81976810877519997, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.8197681087751999, -0.81976810899, -0.81976810899, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089
0.21880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146,\ 0.4987462900559988,\ -1.639320002900754,\ 0.42938525805121963],\ [-0.9880356160304146],\ [-0.9880356160304146],\ [-0.9880356160304146],\ [-0.9880356160304146],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.9880356160304],\ [-0.98803560304],\ [-0.9880356160304],\ [-0.98803560
179663872637887, -0.6642285326843602, 0.5124961777553645, -0.07913711009138162, 0.739300
3537864243, 1.30286761915775], [-1.3391282049820745, 1.6170185833146185, -0.463114871176
4082, -0.6570205102387621, -1.4563492062325094, 1.59402840619326], [1.1878427013276416,
  902770694, 1.1052419471229133, 1.0117068321222398], [-0.28622366068635957, 1.35778595649
65526, -1.5604730275544407, -0.8014913602756071, -0.17555362955479806, 1.011706832122239
8], [0.3455190658910697, 1.6688651086782316, 0.2690019628628449, -0.3680788101650718, 0.
7393003537864243, 1.0117068321222398], [0.9772617924684984, -1.3382333624113312, 2.22022
40607263906, 1.5100422403139144, -1.0904076128960205, -0.7352578900908208], [0.556099974
7502128, 0.11346934776983703, 0.5124961777553645, -1.3793747604229876, 1.105241947122913
2690089238606765, 0.2690019628628449, 1.2211005402402242, 1.288212743791158, -1.02641867
71263308], [-1.233837750552503, -0.09391675368461558, -0.4631148711764082, 1.36557139027
70694, -0.9074368162277759, -1.608740251197351], [0.24022861146149813, 1.668865108678231
6, -0.4631148711764082, -1.0904330603492973, 1.1052419471229133, -0.44409710305531064],
  [1.1878427013276416, -0.560535481957134, -0.4631148711764082, 0.7876879901296889, 0.190]
38796378169093, 0.7205460450867297], [0.13493815703192658, 0.787474177496808, -0.4631148
711764082, -1.6683164604966778, -0.541495222891287, -0.15293631601980057], [-1.654999568]
2707892, 0.6319346014059686, -0.7066090860689278, -0.6570205102387621, 1.654154337127646
8, \ 1.59402840619326], \ [-1.7602900227003606, \ 1.2540929057693264, \ 0.2690019628628449, \ 0.6480619326], \ [-1.7602900227003606, \ 1.2540929057693264, \ 0.2690019628628449, \ 0.6480619326], \ [-1.7602900227003606, \ 1.2540929057693264, \ 0.2690019628628449, \ 0.6480619326], \ [-1.7602900227003606, \ 1.2540929057693264, \ 0.2690019628628449, \ 0.6480619326], \ [-1.7602900227003606, \ 1.2540929057693264, \ 0.2690019628628449, \ 0.6480619326], \ [-1.7602900227003606, \ 1.2540929057693264, \ 0.2690019628628449, \ 0.648061961, \ 0.648061961, \ 0.648061961, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.648061, \ 0.64
32171400928439, \ 0.19038796378169093, \ -1.608740251197351], \ [-0.602095023975074, \ -0.819768]
1087751997, 0.7568074873287312, 0.4987462900559988, -0.17555362955479806, 1.594028406193
26], [1.7142949734754989, -1.3382333624113312, -0.7066090860689278, 0.932158840166534, -
```

```
24690653289477896,\ 0.06533373994546347,\ -0.17555362955479806,\ -0.44409710305531064],\ [0.0653289477896,\ 0.06533373994546347,\ -0.17555362955479806,\ -0.44409710305531064],\ [0.0653289477896,\ 0.06533373994546347,\ -0.17555362955479806,\ -0.44409710305531064],\ [0.0653289477896,\ 0.06533373994546347,\ -0.17555362955479806,\ -0.44409710305531064],\ [0.0653289477896,\ 0.06533373994546347,\ -0.17555362955479806,\ -0.44409710305531064],\ [0.0653289479806,\ -0.44409710305531064],\ [0.0653289479806,\ -0.44409710305531064],\ [0.0653289479806,\ -0.44409710305531064],\ [0.0653289479806,\ -0.44409710305531064],\ [0.0653289479806,\ -0.44409710305531064],\ [0.0653289479806,\ -0.44409710305531064],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.06532894],\ [0.0653289
5560999747502128, -0.09391675368461558, -0.4631148711764082, 0.7876879901296889, 1.47118
35404594023, 1.0117068321222398], [-0.18093320625678805, -0.923461159502426, 1.366360119
2408774, 0.3542754400191537, -1.273378409564265, -1.0264186771263308], [-1.4444186594116
462, -1.5456194638657839, 2.2202240607263906, 0.3542754400191537, -0.17555362955479806,
  -1.608740251197351], [-1.1285472961229315, -0.3013028551390682, -0.7066090860689278, 1.
3655713902770694, -0.9074368162277759, -1.3175794641618408], [-1.865580477129932, -0.612
3820073207471, 1.3663601192408774, -0.512549660201917, -1.273378409564265, -1.3175794641
618408], [0.8719713380389269, 1.0985533296784868, 0.5124961777553645, 1.365571390277069
4, -0.35852442622304254, 0.13822447101570953], [0.6613904291797843, -0.1457632790482287
2, \quad 0.878554594774991, \quad -0.07913711009138162, \quad -0.17555362955479806, \quad -0.44409710305531064], \quad -0.17555362955479806, \quad -0.17555362955479806, \quad -0.1755531064], \quad -0.17555362955479806, \quad -0.17555362955479806, \quad -0.1755531064], \quad -0.17555362955479806, \quad -0.17555362955479806, \quad -0.1755531064], \quad -0.1755531064]
    563492062325094, -0.44409710305531064], [-0.602095023975074, 1.3059394311329395, -1.5604
730275544407, -1.2349039103861423, -1.273378409564265, 1.59402840619326], [1.29313315575
7213, 0.42454849995151595, -0.7066090860689278, 0.20980458998230858, -0.724466019559531
5, 0.13822447101570953], [-1.4444186594116462, 1.6170185833146185, 0.024690653289477896,
   -1.5238456104598326, -1.4563492062325094, -1.3175794641618408], [-0.18093320625678805,
  1.6688651086782316, 0.024690653289477896, 1.3655713902770694, 0.007417167113446442, 1.5
9402840619326], [0.8719713380389269, -0.4049959058662945, -1.5604730275544407, -0.223607
96012822673, -0.9074368162277759, 1.0117068321222398], [0.7666808836093554, 0.8393207028
63], [2.4513281544824994, -1.8566986160474628, -1.5604730275544407, 0.4987462900559988,
  708029585192276, 0.4987462900559988, 1.288212743791158, -0.7352578900908208], [0.6613904
291797843, 0.5800880760423553, 1.1228659043483578, 1.0766296902033792, -0.90743681622777
59, -0.44409710305531064], [-0.812675932834217, -2.012238192138302, -0.7066090860689278,
   0.3542754400191537,\ 0.5563295571181799,\ -1.3175794641618408],\ [0.3455190658910697,\ -0.68910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.89910697,\ -0.8991069700697,\ -0.8991069700697,\ -0.8991069700697,\ -0.8991069700697,\ -0.8991069700697,\ -0.89910697006970069,\ -0.8991069700697006
642285326843602, 0.024690653289477896, -1.2349039103861423, 1.288212743791158, 1.0117068
124522, -1.639320002900754, 1.30286761915775], [1.1878427013276416, 0.00977629704261072
2, -0.4631148711764082, -0.512549660201917, -0.9074368162277759, 0.13822447101570953],
   [0.6613904291797843,\ 0.5800880760423553,\ 0.2690019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ 1.4718019628628449,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603494,\ -1.0904330603494,\ -1.0904330603494,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.09043306034,\ -1.0904306034,\ -1.0904306034,\ -1.0904306034,\ -1.0904306034,\ -1.0904306034,\ -1.0904306034,\ -1.090430604,\ -1.090430604,\ -1.090430604,\ -1.090430604,\ -1.090430604,\ -1.090430604,\ -1.09040604,\ -1.09040604,\ -1.0904060404,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.0904060404,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.0904060404,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.09040604,\ -1.
1835404594023, 0.42938525805121963], [-0.28622366068635957, -1.960391666774689, 0.269001
9628628449, -1.6683164604966778, -0.35852442622304254, -0.7352578900908208], [-1.3391282
049820745, 0.42454849995151595, -0.21880356160304146, -1.6683164604966778, -0.9074368162
277759, -1.3175794641618408], [-0.49680456954550267, -2.375163869683594, 3.8053877415703
09, -0.3680788101650718, 1.6541543371276468, -1.3175794641618408], [0.02964770260235503
5, 1.0467068043148737, -0.21880356160304146, -1.0904330603492973, 0.7393003537864243, -
0.44409710305531064], [-1.5497091138412176, -1.1308472609568787, -1.5604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604730275544407, 1.6604750275544407, 1.6604750275544407, 1.6604750275544407, 1.6604750275544407, 1.6604750275544407, 1.6604750275544407, 1.6604750275544407, 1.6604750275547502, 1.6604750275544407, 1.660475027557502, 1.660475027557502, 1.660475027557502, 1.660475027557502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502, 1.66047502
5100422403139144, -1.273378409564265, -1.0264186771263308], [-0.18093320625678805, 0.787]
474177496808, 0.5124961777553645, -0.512549660201917, 1.288212743791158, 0.7205460450867
297], [-1.233837750552503, -0.09391675368461558, -0.4631148711764082, -1.523845610459832
6, -0.7244660195595315, -0.7352578900908208, [-0.602095023975074, 0.21716239849706334, 0.21716239849706334]
  -0.21880356160304146, -0.9459622103124522, 1.4711835404594023, -1.0264186771263308], [-
335876044993543, 1.30286761915775], [-1.7602900227003606, -0.14576327904822872, -1.56047
30275544407, -0.512549660201917, -0.7244660195595315, -1.608740251197351], [-1.549709113
8412176, 0.6837811267695817, 0.7568074873287312, -0.8014913602756071, -0.175553629554798
06, \; -1.3175794641618408], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -1.3382333624113312, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.2188035616030414], \; [0.7666808836093554, \; -0.218803609356], \; [0.7666808836093554, \; -0.218803609356], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.7666808836093554], \; [0.766680883609356], \; [0.766680883609356], \; [0.766680883609356], \; [0.766680883609356], \; [0.766680883609356], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.76668088360936], \; [0.7666808808090936], \; [0.7666808808090909], \; [0.766680808090909], \; [0.766680808090909], \; [0.766680808090909090909], \; [0.766680809090909], \; [0.76668090909090909], \; [0.76668080909090909090909], \; [0.76
6,\ 1.0766296902033792,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543,\ -0.44409710305531064],\ [0.8719713380389269,\ 0.37335876044993543],\ [0.8719713380389269,\ 0.37335876044993543],\ [0.8719713380389269,\ 0.37335876044993543],\ [0.8719713380389269,\ 0.373358760449939],\ [0.871971338040449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.8719713380449],\ [0.871971349],\ [0.871971349],\ [0.871971349],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.87197134],\ [0.8719714],\ [0.87197134],\ [0.87197134],\ [0.8719714],\ [0
  525805121963], [1.8195854279050703, -1.3382333624113312, 1.610671428814244, 0.2098045899
8230858, 1.288212743791158, 0.42938525805121963], [-0.39151411511593115, 1.3577859564965
526, -1.5604730275544407, -1.3793747604229876, -0.541495222891287, 1.0117068321222398],
    [0.7666808836093554, -1.7011590399566232, -0.21880356160304146, 1.2211005402402242, -1.866808836093554, -1.866808836093554, -1.866808836093554, -1.866808836093554, -1.866808836093554, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.86680883609354, -1.866808883609354, -1.866808883609354, -1.866808883609354, -1.8668088883609354, -1.8668088888888, -1.8668088888, -1.866808888, -1.866808888, -1.8668088888, -1.86680888, -1.86680888, -1.86680888, -1.86680888, -1.86680888, -1.8668088, -1.8668088, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.86680808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, -1.866808, 
31148711764082, -0.512549660201917, -0.35852442622304254, -1.608740251197351], [1.924875
882334642, -1.64931251459301, -0.21880356160304146, 0.7876879901296889, -1.2733784095642
65, 0.13822447101570953], [0.3455190658910697, -1.286386837047718, -0.8283561935151875,
 -0.22360796012822673,\ 0.007417167113446442,\ -0.44409710305531064],\ [-0.917966387263788]
7, -0.8716146341388129, 1.3663601192408774, -1.6683164604966778, -0.9074368162277759, 1.6683164604966778, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759, -0.907436816277759, -0.90743681627779, -0.90748816279, -0.90748816279, -0.90748816279, -0.90748816279, -0.90748816279, -0.90748816279, -0.90748816279, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881629, -0.9074881689, -0.907888169, -0.907888189, -0.907888189, -0.907888189, -0.907888189, -0.9078881
840166534, 1.4711835404594023, 0.7205460450867297], [-0.39151411511593115, 1.97994426085
99105, 0.7568074873287312, -0.3680788101650718, -0.7244660195595315, -1.026418677126330
8], [1.924875882334642, -1.1826937863204918, 0.7568074873287312, 0.4987462900559988, -0.
17555362955479806,\ 0.42938525805121963],\ [0.9772617924684984,\ -0.923461159502426,\ 1.3663]
```

```
601192408774, 0.932158840166534, 0.5563295571181799, -0.44409710305531064], [0.556099974
7502128, -0.45684243122990764, 0.878554594774991, -0.22360796012822673, -1.4563492062325
5, -0.9459622103124522, 1.1052419471229133, 0.13822447101570953], [0.7666808836093554,
  1.4096324818601658, \ -0.4631148711764082, \ -1.2349039103861423, \ -0.17555362955479806, \ 0.1864196666, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \ 0.1864196, \
3822447101570953], [0.8719713380389269, 1.0985533296784868, 1.1228659043483578, 1.654513
0903507597, 0.5563295571181799, 0.42938525805121963], [0.3455190658910697, 0.83932070286
04212, 0.5124961777553645, 0.932158840166534, 0.9222711504546689, -0.44409710305531064],
   7244660195595315, 1.59402840619326], [0.8719713380389269, 1.4096324818601658, -0.4631148
5074, 0.21716239849706334, -1.5604730275544407, 0.6432171400928439, -1.639320002900754,
  1.59402840619326], [0.6613904291797843, -1.0790007355932656, -0.21880356160304146, 0.3589402840619326]
42754400191537, 1.4711835404594023, 1.0117068321222398], [0.7666808836093554, -0.4568424
3122990764, 0.5124961777553645, 0.4987462900559988, 0.37335876044993543, -0.444097103055
31064], [-2.076161385989075, -0.8197681087751997, 1.8541656437067637, -1.234903910386142]
3, -0.17555362955479806, -1.608740251197351, [-1.7602900227003606, -0.6123820073207471,
   -0.21880356160304146,\ 1.2211005402402242,\ 0.007417167113446442,\ -1.608740251197351],\ [-1.608740251197351]
8212743791158, -1.0264186771263308], [-0.39151411511593115, 0.2690089238606765, -0.82835
61935151875, -0.9459622103124522, -1.0904076128960205, -0.7352578900908208], [0.34551906
58910697, 1.0985533296784868, -1.5604730275544407, -1.2349039103861423, 1.65415433712764
68, 1.0117068321222398], [0.7666808836093554, -1.0790007355932656, 1.3663601192408774,
   0.20980458998230858, -1.0904076128960205, -0.15293631601980057], [-0.7073854784046455,
   -0.45684243122990764,\ 0.7568074873287312,\ -0.07913711009138162,\ 0.9222711504546689,\ -1.
3175794641618408], [0.5560999747502128, -0.3013028551390682, 0.2690019628628449, -0.9459
622103124522, 0.7393003537864243, 0.13822447101570953], [0.6613904291797843, -1.07900073
55932656, 0.024690653289477896, 0.20980458998230858, 1.288212743791158, -0.4440971030553
162, -1.4563492062325094, 1.30286761915775], [-1.9708709315595037, -0.6123820073207471,
   0.7568074873287312, -1.6683164604966778, 0.007417167113446442, -1.608740251197351], [-
1.4444186594116462, 0.6837811267695817, -0.8283561935151875, -0.6570205102387621, -0.175
55362955479806, \ 1.59402840619326], \ [1.6090045190459272, \ -0.35314938050268135, \ -0.70660908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.860908135, \ -0.8
860689278,\ 0.06533373994546347,\ -1.273378409564265,\ 0.13822447101570953],\ [-0.7073854784]
4, 1.59402840619326], [0.7666808836093554, -1.0790007355932656, 0.7568074873287312, 0.35
42754400191537, -0.9074368162277759, 1.0117068321222398], [-0.812675932834217, -0.819768
1087751997, -0.4631148711764082, 0.6432171400928439, 0.37335876044993543, 1.594028406193
26], [-1.865580477129932, -0.6123820073207471, 1.1228659043483578, -1.2349039103861423,
   0.5563295571181799, \; -1.608740251197351], \; [1.924875882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.75882334642, \; -0.45684243122990764, \; 0.7588234642, \; -0.45684243122990764, \; 0.7588234642, \; -0.45684243122990764, \; 0.7588234642, \; -0.45684243122990764, \; 0.75882464, \; -0.45684244, \; -0.45684244, \; -0.45684244, \; -0.45684244, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.4568424, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.456844, \; -0.45
68074873287312, 0.3542754400191537, 0.19038796378169093, 0.13822447101570953], [-1.23383
7750552503, 0.9948602789512606, 0.024690653289477896, -1.2349039103861423, -0.5414952228
91287, 1.59402840619326], [-0.49680456954550267, 0.009776297042610722, 0.269001962862844
9, 0.20980458998230858, -1.4563492062325094, 1.0117068321222398], [-0.7073854784046455,
  -0.6123820073207471,\ 0.5124961777553645,\ 0.06533373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -1.6833373994546347,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.72446601955955015,\ -0.7244660195595015,\ -0.7244660195595015,\ -0.7244660195015015,\ -0.724460195015015015,\ -0.7244601950150150150150150150150150150
08740251197351], [0.7666808836093554, 0.8393207028604212, 0.5124961777553645, 1.36557139
02770694, -1.639320002900754, -0.15293631601980057], [-0.49680456954550267, -1.130847260]
9568787, 0.2690019628628449, 0.6432171400928439, -0.9074368162277759, 1.30286761915775],
    [0.029647702602355035, \ -1.1826937863204918, \ -0.7066090860689278, \ 1.5100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.610422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.610422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.6100422403139144, \ 1.610042403144, \ 1.61004244, \ 1.61004444, \ 1.6100444, \ 1.6100444, \ 1.6100444, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \ 1.610044, \
288212743791158, -0.7352578900908208], [-0.7073854784046455, -0.9753076848660391, -0.706
6090860689278,\ 0.932158840166534,\ -1.639320002900754,\ 1.59402840619326],\ [-1.12854729612]
29315, -1.234540311684105, 0.878554594774991, 0.20980458998230858, 0.9222711504546689, -
876879901296889, -1.0904076128960205, -1.3175794641618408], [-0.07564275182721651, 1.046
7068043148737, \quad -0.8283561935151875, \quad -0.9459622103124522, \quad -0.541495222891287, \quad -0.15293631875, \quad -0.1529361875, \quad -0.152961875, \quad 
1917, 1.4711835404594023, -0.15293631601980057], [0.7666808836093554, 0.372701974587902
8, \ 0.5124961777553645, \ -0.512549660201917, \ 1.4711835404594023, \ 0.42938525805121963], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.6833124961777553645], \ [0.683312496177755], \ [0.683312496177755], \ [0.683312496177755], \ [0.68331249617775], \ [0.68331249617775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.6833124961775], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.68312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.68312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175], \ [0.683312496175
6613904291797843, -0.9753076848660391, 0.878554594774991, -0.07913711009138162, 0.007417
167113446442, 0.7205460450867297], [1.1878427013276416, -0.1976098044118419, 0.512496177
7553645, 1.5100422403139144, 0.19038796378169093, 0.13822447101570953], [-0.917966387263
7887, -1.4937729385021707, -0.7066090860689278, 1.0766296902033792, -0.1755536295547980
6, -1.3175794641618408], [-0.9179663872637887, -1.1826937863204918, 0.02469065328947789]
6, 1.2211005402402242, 0.19038796378169093, 1.30286761915775], [1.3984236101867846, -1.1
308472609568787, -0.7066090860689278, 1.0766296902033792, 1.1052419471229133, 0.42938525
805121963], \quad [-0.9179663872637887, \quad 0.9948602789512606, \quad -0.7066090860689278, \quad 1.36557139027, \quad 0.9948602789512606, \quad -0.7066090860689278, \quad 0.9948602789512606, \quad -0.7066090860689278, \quad 0.9948602789512606, \quad -0.9948602789512606, \quad -0.99486060606, \quad -0.994860606, \quad -0.994860606, \quad -0.994860606, \quad -0.9948606, \quad -0.994860
```

```
70694, 0.9222711504546689, -1.0264186771263308], [-1.0232568416933598, -0.50868895659352
08, 0.2690019628628449, 1.5100422403139144, 0.37335876044993543, 1.59402840619326], [-1.
3391282049820745, 0.42454849995151595, -0.7066090860689278, 1.6545130903507597, -0.35852
442622304254, 1.59402840619326], [0.13493815703192658, 1.3577859564965526, -0.2188035616
0304146, -0.8014913602756071, 1.1052419471229133, -0.44409710305531064], [0.661390429179
7843, 1.6688651086782316, -1.5604730275544407, -1.5238456104598326, -1.273378409564265,
  1.2349039103861423, 1.1052419471229133, 1.30286761915775], [0.24022861146149813, 1.66886
51086782316, 0.2690019628628449, 1.3655713902770694, 0.7393003537864243, -0.444097103055
31064], [-0.7073854784046455, -0.24945632977545504, 0.5124961777553645, 1.36557139027706
94, 0.007417167113446442, 1.30286761915775], [-0.07564275182721651, 0.787474177496808, -
1.5604730275544407,\ 0.6432171400928439,\ 1.1052419471229133,\ -1.0264186771263308],\ [0.345]
5190658910697, 1.3577859564965526, -0.8283561935151875, 1.3655713902770694, 0.0074171671
13446442, 1.0117068321222398], [0.5560999747502128, 0.3727019745879028, 0.02469065328947
7896, 0.20980458998230858, -1.273378409564265, -0.44409710305531064], [1.609004519045927
2, -0.14576327904822872, \ 0.024690653289477896, \ 0.06533373994546347, \ 1.4711835404594023, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.06533373994546347, \ 0.0653373994546347, \ 0.0653373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.065373994546347, \ 0.06537394947, \ 0.0653739446347, \ 0.06537394447, \ 0.0653739447, \ 0.0653739447, \ 0.06537394447, \ 0.06537394447, \ 0.0653739447, \ 0.0653739444, \ 0.0653739444, \ 0.0653739444, \ 0.0653739444, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.065373944, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.06537444, \ 0.065374444, \ 0.06537444, \ 0.065374444, \ 0.06537444, \ 0.065374444, \ 0.0653744444, \ 0.065374444, 
   0.13822447101570953], [-1.4444186594116462, -0.923461159502426, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764818, -0.46311488
85833146185, 3.4393293245506826, 1.3655713902770694, -0.7244660195595315, -1.02641867712
63308], [-1.4444186594116462, 1.6170185833146185, -0.21880356160304146, -0.9459622103124
522, 0.19038796378169093, -1.3175794641618408], [0.3455190658910697, 1.6688651086782316,
  3391282049820745, -0.5086889565935208, 1.1228659043483578, -0.8014913602756071, 1.654154
3371276468, -1.3175794641618408], [-0.39151411511593115, 0.787474177496808, -0.828356193
5151875, -0.8014913602756071, -0.541495222891287, -0.44409710305531064], [-1.23383775055
2503, -0.09391675368461558, 1.1228659043483578, -0.512549660201917, -1.639320002900754,
  93747604229876, 1.1052419471229133, -1.608740251197351], [-0.28622366068635957, 0.269008
9238606765, 0.2690019628628449, 1.6545130903507597, 0.9222711504546689, 0.72054604508672
97], [0.5560999747502128, 0.8393207028604212, 0.5124961777553645, 0.4987462900559988, 1.
4711835404594023, -0.44409710305531064], [-0.49680456954550267, -0.7679215834115866, -0.
4631148711764082, 0.20980458998230858, -1.4563492062325094, 1.59402840619326], [0.556099
9747502128, -1.1308472609568787, 0.024690653289477896, 0.06533373994546347, -0.541495222
891287, -0.44409710305531064], [-1.0232568416933598, -0.3013028551390682, 0.269001962862
8449, 0.6432171400928439, -0.9074368162277759, -1.3175794641618408], [0.345519065891069
7, 0.5800880760423553, -0.8283561935151875, -1.6683164604966778, 0.7393003537864243, 0.7
205460450867297], [-1.5497091138412176, -1.5456194638657839, 1.3663601192408774, 0.35427
54400191537, 0.9222711504546689, -1.608740251197351], [1.08255224689807, 0.6319346014059
686, 0.2690019628628449, -1.6683164604966778, 0.7393003537864243, 0.42938525805121963],
   711835404594023, -1.3175794641618408], [-1.0232568416933598, -0.04207022832100243, 0.878
554594774991, 0.4987462900559988, 0.19038796378169093, -1.3175794641618408], [-0.8126759
32834217, -0.6642285326843602, -0.7066090860689278, 0.6432171400928439, -0.7244660195595
315, -1.3175794641618408], \\ [0.9772617924684984, -0.24945632977545504, \\ 2.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029585192276, \\ 3.708029582, \\ 3.708029582, \\ 3.708029582, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802958, \\ 3.70802
  1.2211005402402242,\ 0.19038796378169093,\ -0.7352578900908208],\ [-0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954550267,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.49680456954567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.49680457,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.49680457,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,\ -0.496804567,
   0.7356276521331948, 0.024690653289477896, -0.22360796012822673, -1.273378409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409564265, 1.38409566
0286761915775], \quad [0.3455190658910697, \quad 1.3577859564965526, \quad 1.1228659043483578, \quad 0.209804589, \quad 0.20980459, \quad 0.2098045
98230858, 1.288212743791158, -0.44409710305531064], [-1.1285472961229315, -0.50868895659
35208, 1.1228659043483578, -0.3680788101650718, 1.4711835404594023, -1.608740251197351],
   [1.08255224689807, -1.286386837047718, 1.3663601192408774, 0.932158840166534, 0.5563295]
571181799, -0.15293631601980057], [1.6090045190459272, 0.061622822406223875, -0.21880356
160304146, 1.0766296902033792, -1.4563492062325094, 0.42938525805121963], [-1.9708709315
595037, -0.4049959058662945, 0.2690019628628449, -0.512549660201917, 0.9222711504546689,
  -1.608740251197351], [-0.18093320625678805, 0.061622822406223875, 0.878554594774991, -
12428655284, 0.024690653289477896, 0.7876879901296889, -1.639320002900754, 0.13822447101
570953], [1.6090045190459272, -0.9753076848660391, 0.2690019628628449, -0.22360796012822
673, 0.007417167113446442, 0.42938525805121963], [-1.5497091138412176, 0.372701974587902
8, -0.7066090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.9459622103124522, 0.7393003537864243, 1.59402840619326], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.945962210312452], [0.586090860689278, -0.9459682], [0.58609086068, -0.945968], [0.58609086068, -0.945968], [0.58609086068, -0.945968], [0.58609086068, -0.945968], [0.58609086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.5860086068, -0.945968], [0.586008608008, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.945968, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.945968], [0.586008608, -0.9459
3371276468, -0.44409710305531064], [-0.812675932834217, 1.9799442608599105, -0.706609086
0689278, -1.3793747604229876, 0.19038796378169093, -1.0264186771263308], [0.134938157031
92658, -0.5086889565935208, -0.21880356160304146, 0.3542754400191537, -1.27337840956426
5, 1.30286761915775], [1.293133155757213, 0.42454849995151595, 0.878554594774991, 1.2211
005402402242, -1.0904076128960205, 0.7205460450867297], [-0.39151411511593115, -0.404995
9058662945, -0.4631148711764082, -1.2349039103861423, 1.1052419471229133, 1.011706832122
```

```
6, -0.35852442622304254, -1.3175794641618408, [-0.07564275182721651, -1.701159039956623]
2, \ 1.610671428814244, \ 0.3542754400191537, \ -0.7244660195595315, \ -0.7352578900908208], \ [0.610671428814244], \ 0.3542754400191537, \ -0.7244660195595315, \ -0.7352578900908208], \ [0.610671428814244], \ 0.3542754400191537, \ -0.7244660195595315, \ -0.7352578900908208], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.610671428814244], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142881424], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067142884], \ [0.61067
029647702602355035, -1.8048520906838497, 0.878554594774991, 0.6432171400928439, -1.27337
8409564265, \ -1.0264186771263308], \ [2.2407472456233566, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ -1.597465989229397, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065328, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 0.02469065400654, \ 
9477896, 0.20980458998230858, 1.288212743791158, 0.13822447101570953], [1.29313315575721
3, -1.0271542102296523, 0.2690019628628449, 1.0766296902033792, 0.37335876044993543, 0.48993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993543, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.49993544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.4999544, 0.49995444, 0.4999544, 0.4999544, 0.49995444, 0.49995444, 0.499954444, 0.49995444, 0.499954444, 0.49995444, 0.499954444, 0.499954444, 0.49
2938525805121963], [0.3455190658910697, -1.3900798877749445, 0.878554594774991, 0.643217
1400928439, 1.288212743791158, -1.3175794641618408], [0.3455190658910697, 1.098553329678
4868, -0.4631148711764082, 1.3655713902770694, 0.37335876044993543, -0.4440971030553106
4], [1.5037140646163563, -1.960391666774689, 1.1228659043483578, 0.3542754400191537, -1.
4563492062325094, -0.15293631601980057], [-0.28622366068635957, -1.0790007355932656, 1.3
663601192408774, -0.22360796012822673, 0.19038796378169093, 1.0117068321222398], [-1.339
1282049820745, -0.3013028551390682, 0.024690653289477896, 0.20980458998230858, -1.090407
6128960205, -1.608740251197351], [-1.233837750552503, 1.9799442608599105, -0.21880356160
28, -0.6642285326843602, 0.2690019628628449, -0.512549660201917, -1.0904076128960205, -
6570205102387621, 0.7393003537864243, 1.30286761915775], [-0.49680456954550267, 1.668865
1086782316, 1.1228659043483578, -1.0904330603492973, 0.5563295571181799, -0.735257890090
8208], [0.8719713380389269, -0.4049959058662945, -0.7066090860689278, -0.657020510238762
1, -1.639320002900754, \ 0.13822447101570953], \ [-0.28622366068635957, \ 0.5282415506787422, \ 0.5282415506787422], \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.5282415506787422, \ 0.528241550678422, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067842, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.52824155067844, \ 0.5282415506744, \ 0.5282415506744, \ 0.5282415506744, \ 0.5282415506744, \ 0.5282415506744, \ 0
    0.7568074873287312, \; -1.3793747604229876, \; 1.4711835404594023, \; -1.3175794641618408], \; [-0.3868074873287312, \; -1.3868074873287312, \; -1.3868074873287312, \; -1.3868074873287312, \; -1.8868074873287312, \; -1.8868074873287312, \; -1.8868074873287312, \; -1.8868074873287312, \; -1.8868074873287312, \; -1.8868074873287312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487312, \; -1.886807487412, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.8868074807412, \; -1.8868074812, \; -1.8868074812, \; -1.8868074812, \; -1.
35876044993543, -0.44409710305531064], [-2.076161385989075, -0.4049959058662945, 0.02469
0653289477896, -0.6570205102387621, 0.5563295571181799, -1.3175794641618408], [2.1354567
911937847, -1.286386837047718, 0.2690019628628449, 0.932158840166534, -0.358524426223042
54, -0.15293631601980057], [-0.812675932834217, -1.1826937863204918, 1.3663601192408774,
    0.20980458998230858, \ 1.1052419471229133, \ 1.59402840619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.8719713380389269, \ 1.409619326], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038926], \ [0.871971338038], \ [0.871971338038926], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.8719713
324818601658, 0.024690653289477896, -0.6570205102387621, 0.7393003537864243, 0.429385258
05121963], [0.9772617924684984, 1.0985533296784868, 0.2690019628628449, 1.65451309035075
97, -0.7244660195595315, 0.13822447101570953], [-0.39151411511593115, -0.612382007320747
1, \ 0.878554594774991, \ 0.4987462900559988, \ -1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.0264186771263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.4563492062325094, \ -1.026418671263308], \ [-1.45634925094, \ -1.02641863308], \ [-1.45634925094, \ -1.026418671263308], \ [-1.45634925094,
0.18093320625678805, \ 1.6688651086782316, \ -1.5604730275544407, \ -1.0904330603492973, \ 0.00786782316, \ -1.5604730275544407, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ -1.0904330603492973, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316, \ 0.00786782316,
417167113446442, 1.0117068321222398], [1.1878427013276416, 0.009776297042610722, -0.4631
148711764082, -0.22360796012822673, 0.19038796378169093, 0.13822447101570953], [0.556099
9747502128, -1.597465989229397, -0.8283561935151875, 0.4987462900559988, 0.7393003537864
243, -0.7352578900908208], [-0.28622366068635957, 1.9799442608599105, 0.269001962862844
9, -1.0904330603492973, 1.1052419471229133, 1.30286761915775], [-1.1285472961229315, -0.
35314938050268135, \ 3.805387741570309, \ 0.932158840166534, \ -0.9074368162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.02641868162277759, \ -1.0264186816227759, \ -1.0264186816227759, \ -1.0264186816227759, \ -1.0264186816227759, \ -1.026418681622777
771263308], [1.6090045190459272, -0.35314938050268135, 0.7568074873287312, 0.64321714009
28439, -0.541495222891287, 0.7205460450867297], [0.7666808836093554, 1.0985533296784868,
    -0.21880356160304146, -1.0904330603492973, -1.0904076128960205, 0.7205460450867297],\\
      [1.08255224689807, -0.7160750580479734, 0.5124961777553645, 1.0766296902033792, 0.73930]
03537864243, -0.15293631601980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.24022861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.2402861146149813, -0.5086889565935208, -0.463114801980057], \\ [0.2402861146149813, -0.5086889565935208, -0.46311480198], \\ [0.2402861146149813, -0.5086889565935208, -0.46311480198], \\ [0.2402861146149813, -0.5086889565935208, -0.46311480198], \\ [0.2402861146149813, -0.5086889565935208, -0.46311480198], \\ [0.24028611461498, -0.508688, -0.508688, -0.508688, -0.508688, -0.508688, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -0.50868, -
8711764082, 1.5100422403139144, 0.007417167113446442, 0.7205460450867297], [0.8719713380
389269, \ 1.6688651086782316, \ -0.7066090860689278, \ 1.0766296902033792, \ -0.907436816227775
9, 0.7205460450867297], [2.0301663367642133, -1.7530055653202365, 0.024690653289477896,
     42454849995151595, -0.8283561935151875, 1.6545130903507597, 0.007417167113446442, -1.317
5794641618408], [0.8719713380389269, 0.8393207028604212, 0.024690653289477896, 1.6545130
903507597, 1.6541543371276468, -0.15293631601980057], [-0.7073854784046455, -0.819768108
7751997, 0.2690019628628449, 0.3542754400191537, -1.273378409564265, -1.317579464161840
8], [0.5560999747502128, 1.3577859564965526, -0.8283561935151875, -1.6683164604966778,
    0.9222711504546689,\ 0.42938525805121963],\ [0.5560999747502128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ 2.4280128,\ -2.4270103950472075,\ -2.4280128,\ -2.4270103950472075,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,\ -2.4280128,
6371827561891, \quad 0.3542754400191537, \quad 0.7393003537864243, \quad -1.3175794641618408], \quad [-1.0232568], \quad -1.0232568, \quad -1.0232568,
416933598, -0.6642285326843602, 0.024690653289477896, 0.4987462900559988, 1.654154337127
6468, -1.3175794641618408], [1.1878427013276416, -0.4049959058662945, 0.0246906532894778
96, 1.0766296902033792, -0.7244660195595315, -0.15293631601980057], [2.2407472456233566,
    -1.4937729385021707, \ -0.4631148711764082, \ 0.6432171400928439, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.17555362955479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.17555362955479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.1755536295479806, \ -0.17555479806, \ -0.175554799806, \ -0.1755554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.175554799806, \ -0.
15293631601980057], [-1.1285472961229315, -0.3013028551390682, 0.2690019628628449, 1.365
5713902770694, -0.35852442622304254, -1.608740251197351], [-1.865580477129932, -0.145763
27904822872, -1.5604730275544407, -0.22360796012822673, 1.6541543371276468, -1.608740251
197351], [0.8719713380389269, 1.0985533296784868, -1.5604730275544407, 1.221100540240224
2, -1.273378409564265, 0.13822447101570953, [-1.0232568416933598, 0.42454849995151595,
    -0.7066090860689278, \ -1.0904330603492973, \ -1.4563492062325094, \ 1.30286761915775], \ [-0.1898]
```

```
38796378169093, 1.30286761915775], [0.9772617924684984, 1.2022463804057133, -1.560473027
5544407, -0.6570205102387621, -1.273378409564265, 0.7205460450867297], [-1.0232568416933
598, 0.16531587313345017, -0.4631148711764082, 1.6545130903507597, -0.7244660195595315,
    1.5100422403139144, 1.4711835404594023, 1.59402840619326], [-0.39151411511593115, 0.269
900908208], [0.13493815703192658, -1.8048520906838497, 0.5124961777553645, 0.49874629005
59988, -0.7244660195595315, -1.608740251197351], [-0.7073854784046455, 1.617018583314618
5, -0.8283561935151875, 0.932158840166534, -0.17555362955479806, 1.59402840619326], [-0.
371276468, \ 1.30286761915775], \ [-0.812675932834217, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.8785545947749, \ -0.04207022832100243, \ 0.878554594749, \ -0.04207022832100243, \ 0.878554594749, \ -0.04207022832100243, \ 0.878554594, \ -0.04207022832100243, \ 0.878554594, \ -0.04207022832100243, \ 0.878554594, \ -0.04207022832100243, \ 0.878554594, \ -0.04207022832100243, \ 0.878554594, \ -0.0420702283240024, \ -0.042070228328342100243, \ 0.878554594, \ -0.0420702844, \ -0.042070244, \ -0.042070244, \ -0.042070244, \ -0.042070244, \ -0.042070244, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.042
91, -0.512549660201917, 1.288212743791158, 1.30286761915775], [1.293133155757213, -0.871
5531064], [-1.3391282049820745, -1.0790007355932656, 0.5124961777553645, 0.7876879901296
889, \quad 0.7393003537864243, \quad -1.608740251197351], \quad [-0.812675932834217, \quad -0.24945632977545504, \quad -0.2494563297754504, \quad -0.2494563297754504, \quad -0.249456329754504, \quad -0.2494563297754504, \quad -0.249456329775404, \quad -0.249456329754404, \quad -0.249456329754404, \quad -0.249456329754404, \quad -0.249456329754404, \quad -0.2494563297544, \quad -0.24945644, \quad -0.24945644, \quad -0.24945644, \quad -0.2494644, \quad -0.24946444, \quad -0.2494644, \quad -0.2494644, \quad -0.2494644, \quad -0.2494644, \quad -0.249464, \quad -0.2494644, \quad -0.2494644, \quad -0.2494644, \quad -0.2494644,
   -0.21880356160304146, -1.6683164604966778, -1.4563492062325094, 1.30286761915775], [0.7880356160304146]
666808836093554, -2.219624293592755, 1.1228659043483578, 0.6432171400928439, -0.35852442
622304254, -0.7352578900908208], [-1.3391282049820745, 0.16531587313345017, 0.5124961777
553645, -1.2349039103861423, 0.37335876044993543, -1.0264186771263308], [1.2931331557572
13, 0.21716239849706334, -0.21880356160304146, 1.2211005402402242, -1.639320002900754,
   0.42938525805121963], \; [0.24022861146149813, \; 0.787474177496808, \; 0.7568074873287312, \; 1.3681287812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 0.7881812, \; 
55713902770694, \ 1.6541543371276468, \ -0.44409710305531064], \ [0.3455190658910697, \ 1.357785]
9564965526, -1.5604730275544407, -1.3793747604229876, 1.288212743791158, -0.444097103055
31064], [0.7666808836093554, 1.0985533296784868, 0.2690019628628449, -1.090433060349297]
3, -0.17555362955479806, 0.13822447101570953], [0.4508095203206412, -0.3013028551390682, 0.13822447101570953]
   -0.4631148711764082, \ 1.0766296902033792, \ -0.9074368162277759, \ 1.0117068321222398], \ [0.8831148711764082, \ 1.0766296902033792, \ -0.9074368162277759, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0766296902033792, \ -0.9074368162277759, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0766296902033792, \ -0.9074368162277759, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0766296902033792, \ -0.9074368162277759, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.8931148711764082, \ 1.0117068321222398], \ [0.89311482, \ 1.0117068321222398], \ [0.89311482, \ 1.0117068321222398], \ [0.89311482, \ 1.0117068321222398], \ [0.89311482, \ 1.0117068321222398], \ [0.89311482, \ 1.0117068321222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.01170683212222398], \ [0.89311482, \ 1.011706832, \ 1.011706832, \ 1.011706832, \ 1.011706832, \ 1.011706832, \ 1.011706832, \ 1.0117068
719713380389269, -1.597465989229397, -0.4631148711764082, 0.7876879901296889, 1.28821274
3791158, -0.44409710305531064], [1.7142949734754989, -0.9753076848660391, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.82835619351, -0.8283561, -0.8283561, -0.8283561, -0.8283561, -0.8283561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.828561, -0.82
51875, 0.4987462900559988, -1.0904076128960205, 0.13822447101570953], [-0.49680456954550
4, -0.7352578900908208], [0.8719713380389269, -0.6123820073207471, 0.2690019628628449,
   0.4987462900559988,\ 1.288212743791158,\ -0.15293631601980057],\ [0.13493815703192658,\ 1.388212743791158,\ -0.15293631601980057],\ [0.13493815703192658,\ 1.388212743791158,\ -0.15293631601980057],\ [0.13493815703192658,\ 1.388212743791158,\ -0.15293631601980057],\ [0.13493815703192658,\ 1.388212743791158]
900908208], [-1.5497091138412176, 0.3727019745879028, 1.610671428814244, -0.079137110091
38162, -0.35852442622304254, -1.608740251197351], [-1.865580477129932, 1.254092905769326
4, -0.21880356160304146, 1.2211005402402242, -0.17555362955479806, -1.3175794641618408],
    [1.5037140646163563, -1.234540311684105, 0.5124961777553645, 0.932158840166534, 0.19038]
796378169093, 0.13822447101570953], [0.13493815703192658, 1.1503998550421002, -0.2188035
6160304146, 1.3655713902770694, 0.5563295571181799, -0.44409710305531064], [1.1878427013
276416, 0.6319346014059686, -0.7066090860689278, -0.8014913602756071, 1.654154337127646
06533373994546347, \ 0.9222711504546689, \ -0.7352578900908208], \ [1.924875882334642, \ -0.76798, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.7679, \ -0.76790, \ -0.76790, \ -0.76
215834115866, 0.2690019628628449, 1.2211005402402242, -1.0904076128960205, 0.13822447101
87621, 0.37335876044993543, -1.0264186771263308], [0.6613904291797843, 0.580088076042355
3, -0.21880356160304146, 0.4987462900559988, 0.7393003537864243, -0.44409710305531064],
    4660195595315, 0.7205460450867297], [1.3984236101867846, -0.1976098044118419, -0.8283561
935151875, -0.07913711009138162, -1.639320002900754, 0.42938525805121963], [1.0825522468
9807, 1.1503998550421002, 0.5124961777553645, 1.6545130903507597, -1.273378409564265, 0.
7205460450867297], [0.7666808836093554, 1.4096324818601658, -0.4631148711764082, -1.2349
039103861423, 0.19038796378169093, 0.13822447101570953], [0.13493815703192658, 1.6688651
086782316, -0.21880356160304146, -0.8014913602756071, -1.273378409564265, -0.44409710305, -0.21880356160304146, -0.8014913602756071, -0.273378409564265, -0.44409710305, -0.21880356160304146, -0.8014913602756071, -0.273378409564265, -0.44409710305, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.80149136071, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.801491711, -0.80149171, -0.80149171, -0.80149171, -0.8014911, -0.80149111, -0.80149111, -0.8014911, 
531064], [-1.3391282049820745, 1.3059394311329395, 0.2690019628628449, -1.09043306034929
73, \ 0.19038796378169093, \ -1.3175794641618408], \ [0.6613904291797843, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.0420702283210024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.04207024, \ -0.0420
3, -0.7066090860689278, 0.7876879901296889, -0.17555362955479806, 1.0117068321222398],
    39320002900754, 1.59402840619326], [1.924875882334642, -1.1826937863204918, -0.706609086
0689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 0.13822447101570953], \ [-0.812675932834]
217, -1.0271542102296523, 0.2690019628628449, 0.932158840166534, 0.5563295571181799, 1.5
9402840619326], [0.6613904291797843, -2.012238192138302, 0.2690019628628449, 0.354275440
0191537, \quad 0.19038796378169093, \quad -0.44409710305531064], \quad [-0.9179663872637887, \quad -0.0420702283], \quad [-0.91796638726378, \quad -0.0420702283], \quad [-0.917966378, \quad -0.0420702283], \quad [-0.917966378, \quad -0.0420702283], \quad [-0.917966378, \quad -0.0420702283], \quad [-0.917966378, \quad -0.0420702283], \quad [-0.91796638726378, \quad -0.0420702283], \quad [-0.91796638726378, \quad -0.0420702283], \quad [-0.91796638726378, \quad -0.0420702283], \quad [-0.91796638726378, \quad -0.0420702283], \quad [-0.9179663878, \quad -0.0420702283], \quad [-0.91796638, \quad -0.042070283], \quad [-0.917966, \quad -0.04207028], \quad [-0.917966, \quad -0.04207028], \quad [-0.917966, 
2100243, -0.21880356160304146, -0.22360796012822673, 0.9222711504546689, 1.5940284061932
6], [0.6613904291797843, -0.04207022832100243, 1.3663601192408774, -1.5238456104598326,
```

```
0.7066090860689278, -0.9459622103124522, 1.4711835404594023, -1.3175794641618408], [1.60]
90045190459272, -0.35314938050268135, 0.2690019628628449, 0.06533373994546347, 0.1903879
6378169093, -0.15293631601980057], [1.5037140646163563, -0.14576327904822872, -0.2188035
6160304146, 0.4987462900559988, 1.6541543371276468, -0.15293631601980057], [0.4508095203
54, 1.30286761915775], [-1.1285472961229315, 0.9948602789512606, -0.8283561935151875, -
677777682291417, 0.2690019628628449, 1.2211005402402242, -0.541495222891287, -0.73525789
00908208], [-1.233837750552503, -0.3013028551390682, 0.2690019628628449, -0.657020510238
7621, 1.288212743791158, 1.59402840619326], [-0.812675932834217, 1.3059394311329395, -0.
91158, -1.3175794641618408], [-1.5497091138412176, -0.7679215834115866, -0.7066090860689
278, 1.2211005402402242, -1.273378409564265, -1.608740251197351], [-0.07564275182721651,
  1.3577859564965526, -0.21880356160304146, -0.9459622103124522, -1.639320002900754, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304146, -1.0880356160304
264186771263308], [0.3455190658910697, 0.11346934776983703, 0.024690653289477896, 1.2211
005402402242, \ 1.288212743791158, \ -1.0264186771263308], \ [-0.18093320625678805, \ 1.04670680]
43148737, -0.4631148711764082, -0.8014913602756071, 0.19038796378169093, -0.444097103055
31064], [0.5560999747502128, -0.6642285326843602, -1.5604730275544407, -0.36807881016507
18, 0.19038796378169093, 0.7205460450867297], [-1.233837750552503, -0.3013028551390682,
  -0.21880356160304146, -0.8014913602756071, 1.1052419471229133, -1.608740251197351], [1.
52442622304254, 0.42938525805121963], [0.3455190658910697, 0.11346934776983703, 0.878554
594774991, -1.0904330603492973, 0.9222711504546689, 1.30286761915775], [0.34551906589106
97, 0.11346934776983703, 0.024690653289477896, 0.7876879901296889, 1.4711835404594023,
  0.7205460450867297], [-0.28622366068635957, 1.3577859564965526, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.706609086068928
0.8014913602756071, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.1878427013276416, -1.4563492062325094, -0.44409710305531064], \\ [1.18784270132764, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.1878427013276, -0.44409710305531064], \\ [1.18784270, -0.44409710305531064], \\ [1.18784270, -0.44409710305531064], \\ [1.18784270, -0.44409710305531064], \\ [1.18784270, -0.44409710305531064], \\ [1.18784270, -0.44409710305531064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.18784270, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.44409710064], \\ [1.1878470, -0.4
1826937863204918, 0.024690653289477896, 0.4987462900559988, 0.9222711504546689, -0.15293
631601980057], \quad [-0.18093320625678805, \quad -0.14576327904822872, \quad 0.024690653289477896, \quad -1.379889888888 + 1.01889888888 + 1.018898888888 + 1.018898888888 + 1.01889888888 + 1.0188988888 + 1.01889888888 + 1.01889888888 + 1.0188988888 + 1.0188988888 + 1.0188988888 + 1.0188988888 + 1.0188988888 + 1.0188988888 + 1.018898888 + 1.018898888 + 1.018898888 + 1.018898888 + 1.018898888 + 1.018898888 + 1.018898888 + 1.018898888 + 1.01889888 + 1.018898888 + 1.01889888 + 1.01889888 + 1.01889888 + 1.01889888 + 1.01889888 + 1.0188988 + 1.0188988 + 1.0188988 + 1.0188988 + 1.0188988 + 1.0188988 + 1.0188988 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.018898 + 1.0188988 + 1.018898 + 1.0188988 + 1.018888 + 1.0188888 + 1.018888 + 1.0188888 + 
3747604229876, 0.9222711504546689, 1.0117068321222398], [-1.0232568416933598, -1.3382333
624113312, -0.4631148711764082, -0.07913711009138162, 1.4711835404594023, 1.302867619157
75], [0.7666808836093554, 0.8393207028604212, 0.024690653289477896, -1.3793747604229876,
   0.5124961777553645, -0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -1.639320002900754, -0.44409710305531064], \ [-0.6570205102387621, -0.6570205102387621, -0.657020510238762], \ [-0.6570205102387621, -0.657020510238762], \ [-0.6570205102387621, -0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510238762], \ [-0.657020510
1.3391282049820745,\ 0.16531587313345017,\ -1.5604730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.5238456104598326,\ -0.1764730275544407,\ -1.523845610459826,\ -0.17647444407,\ -1.523845610459826,\ -0.176474444444,\ -0.1764744444444,\ -0.176474444444,\ -0.17647444444,\ -0.17647444444,\ -0.1764744444,\ -0.1764744444,\ -0.1764744444,\ -0.1764744444,\ -0.1764744444,\ -0.176474444,\ -0.176474444,\ -0.176474444,\ -0.176474444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.17647444,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.1764744,\ -0.176474
555362955479806, 1.59402840619326], [-0.7073854784046455, 0.7356276521331948, 0.51249617
77553645, 1.2211005402402242, -1.4563492062325094, 1.0117068321222398], [1.0825522468980
44409710305531064], [-0.812675932834217, -1.0271542102296523, 2.9515238000847956, 0.9321
58840166534, -1.4563492062325094, -1.3175794641618408], [1.1878427013276416, -0.19760980]
44118419, -1.5604730275544407, -1.5238456104598326, -1.273378409564265, 0.13822447101570
953], [1.08255224689807, 0.6319346014059686, -0.7066090860689278, -0.9459622103124522,
  23, -1.3175794641618408], [-0.18093320625678805, -0.560535481957134, -0.2188035616030414
6, -0.22360796012822673, 0.7393003537864243, -0.7352578900908208], [-1.233837750552503,
  -0.09391675368461558, -1.5604730275544407, -1.0904330603492973, 0.37335876044993543, 1.0904330603492973
59402840619326], [1.8195854279050703, -0.45684243122990764, 0.2690019628628449, -0.07913
711009138162, 1.1052419471229133, 0.13822447101570953], [-0.28622366068635957, -2.375163
869683594,\ 4.537504575609562,\ 0.4987462900559988,\ 1.6541543371276468,\ -1.317579464161840
8], [-1.3391282049820745, 0.16531587313345017, 0.7568074873287312, -0.6570205102387621,
  0.7393003537864243, 1.30286761915775], [-0.7073854784046455, 1.3059394311329395, -1.560
4730275544407, -0.3680788101650718, -0.35852442622304254, 1.30286761915775], [1.08255224
0.13822447101570953], \quad [-0.812675932834217, \quad 1.3059394311329395, \quad 0.2690019628628449, \quad 0.498132834217, \quad 0.49813284417, \quad 0.4981328417, \quad 0.49813284217, \quad 0.498132841117, \quad 0.49813284117, \quad 0.498147417, \quad
87462900559988, -0.35852442622304254, -0.7352578900908208], [-0.812675932834217, -1.9085
45141411076, 0.5124961777553645, 0.932158840166534, 0.5563295571181799, -1.3175794641618
408], [0.7666808836093554, 0.5800880760423553, -1.5604730275544407, -1.5238456104598326,
  1.1052419471229133,\ 0.42938525805121963],\ [0.7666808836093554,\ -1.8048520906838497,\ 2.066888369369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668898369364,\ -1.8048520906838497,\ 2.0668998364,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838497,\ -1.8048520906838499,\ -1.8048520906899,\ -1.804852090699,\ -1.8048520999,\ -1.8048520999,\ -1.8048520999,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.8048520999,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099009,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.8048520999,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.804852099,\ -1.
984769532801306, 0.3542754400191537, 0.7393003537864243, -0.7352578900908208], [0.871971
3380389269, -0.923461159502426, 0.2690019628628449, -1.0904330603492973, 1.2882127437911
58, -0.7352578900908208], [1.1878427013276416, -1.286386837047718, -0.7066090860689278,
   0.6432171400928439, 1.1052419471229133, -0.15293631601980057], [1.08255224689807, 0.631
9346014059686, -0.7066090860689278, -0.512549660201917, -1.0904076128960205, 0.138224471
01570953], \quad [-0.812675932834217, \quad -0.6642285326843602, \quad 1.1228659043483578, \quad -1.668316460496]
```

```
6778, -0.17555362955479806, 1.30286761915775], [0.3455190658910697, 0.11346934776983703,
  -0.21880356160304146, 1.0766296902033792, 1.4711835404594023, -1.0264186771263308], [-
3378409564265, 1.59402840619326], [1.293133155757213, -0.560535481957134, -1.56047302755
44407, \ -1.3793747604229876, \ -0.9074368162277759, \ 0.13822447101570953], \ [-1.3391282049820]
745, 1.3059394311329395, -0.4631148711764082, -0.512549660201917, -0.17555362955479806,
  22360796012822673, -0.541495222891287, 0.7205460450867297], [-1.233837750552503, -0.7160
750580479734, 1.1228659043483578, 1.6545130903507597, 1.6541543371276468, -1.60874025119
7351], [-0.602095023975074, 1.3059394311329395, 0.7568074873287312, 0.20980458998230858,
  -0.17555362955479806,\ 1.59402840619326],\ [1.08255224689807,\ 0.8911672282240343,\ -0.4631889807]
148711764082, 0.4987462900559988, -1.273378409564265, 0.42938525805121963], [0.134938157
03192658, -1.0271542102296523, -0.7066090860689278, 1.0766296902033792, -0.5414952228912
87, -1.608740251197351], [0.24022861146149813, 0.32085544922428966, 0.02469065328947789
6, -0.6570205102387621, \ 1.1052419471229133, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.15293631601980057], \ [0.34551906589], \ [0.34551906589], \ [0.34551906589], \ [0.34551906589], \ [0.3455190658], \ [0.3455190658], \ [0.3455190658], \ [0.3455190658], \ [0.3455190658], \ [0.3455190658], \ [0.3455190658], \ [0.3455190658], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ [0.345519065], \ 
  5293631601980057], [-1.3391282049820745, 0.42454849995151595, -0.4631148711764082, 1.654
5130903507597, 0.7393003537864243, 1.30286761915775], [-0.9179663872637887, 0.9948602789
512606, 0.024690653289477896, -0.512549660201917, 0.37335876044993543, -1.60874025119735
1], [-0.9179663872637887, 1.6170185833146185, -1.5604730275544407, -1.2349039103861423,
  -0.541495222891287, \ 1.30286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.8286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.8286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.8286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.8286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.8286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.8286761915775], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.9799442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 1.97999442608599105, \ -0.828676191576], \ [-0.28622366068635957, \ 0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.8286761915, \ -0.82867
83561935151875, -0.22360796012822673, -0.541495222891287, 1.59402840619326], \\ [0.66139042]
87, -0.15293631601980057], [-0.9179663872637887, 0.21716239849706334, 1.122865904348357
78900908208], [-1.9708709315595037, 0.32085544922428966, -0.7066090860689278, -0.9459622
103124522, -1.0904076128960205, -1.608740251197351], [-1.3391282049820745, 1.30593943113
29395, -0.4631148711764082, -0.6570205102387621, -1.639320002900754, 1.59402840619326],
    [0.13493815703192658, -0.35314938050268135, 0.2690019628628449, 0.4987462900559988, 0.9
222711504546689, 1.59402840619326], [-1.4444186594116462, -0.35314938050268135, -0.70660
90860689278, 1.2211005402402242, 0.19038796378169093, 1.59402840619326], [1.714294973475
4989, -0.3013028551390682, -1.5604730275544407, -0.3680788101650718, 1.4711835404594023,
  2158840166534, 0.37335876044993543, 0.42938525805121963], [0.3455190658910697, -1.649312
51459301, \ 1.8541656437067637, \ 0.6432171400928439, \ -0.17555362955479806, \ -0.7352578900908
208], [-0.39151411511593115, -3.204708275501405, 0.2690019628628449, 0.0653337399454634
7, \ 0.007417167113446442, \ -1.0264186771263308], \ [0.13493815703192658, \ -0.1457632790482287], \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.1457632790482287), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -0.145763281), \ (0.13493815703192658, \ -
2, -0.7066090860689278, 1.0766296902033792, -0.7244660195595315, 1.0117068321222398], [-0.7066090860689278, 1.0766296902033792, -0.7244660195595315, 1.0117068321222398]
1835404594023, 1.30286761915775], [0.6613904291797843, -2.0640847175019155, 0.8785545947
74991, 0.7876879901296889, -0.35852442622304254, -0.7352578900908208], [-1.4444186594116
462, -1.286386837047718, 1.610671428814244, 0.20980458998230858, 0.7393003537864243, -1.
608740251197351], \quad [-0.602095023975074, \quad -0.9753076848660391, \quad 0.2690019628628449, \quad 1.076629, \quad 0.2690019628628449, \quad 0.976629, \quad 0.976829, \quad 0.
6902033792, \ -0.541495222891287, \ -1.3175794641618408], \ [0.8719713380389269, \ 0.37270197458], \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.541495289128, \ -0.541495289128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, \ -0.541497128, 
79028, 0.7568074873287312, -1.2349039103861423, 1.4711835404594023, 0.4293852580512196
3], [-1.1285472961229315, -0.3013028551390682, 1.1228659043483578, -0.512549660201917, -
0.9074368162277759, 1.30286761915775], [-1.5497091138412176, 0.9430137535876475, -0.4631
148711764082, -0.9459622103124522, 0.19038796378169093, -1.608740251197351], [-1.7602900
227003606, 0.11346934776983703, -0.8283561935151875, -1.0904330603492973, -0.72446601955
95315, -1.608740251197351], [-0.07564275182721651, 1.3577859564965526, -0.46311487117640
82, -1.0904330603492973, 0.19038796378169093, -0.44409710305531064], [-0.707385478404645
5, -0.8197681087751997, -0.4631148711764082, 0.932158840166534, 0.7393003537864243, 1.59
402840619326], [-1.3391282049820745, 1.3059394311329395, -0.7066090860689278, -0.5125496
60201917, 1.6541543371276468, 1.59402840619326], [0.6613904291797843, 0.372701974587902
8, -0.7066090860689278, \ 1.2211005402402242, \ 0.5563295571181799, \ 0.7205460450867297], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.100706090860689278], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.10070609086068], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908], \ [0.1007060908
8719713380389269, -1.1826937863204918, -1.5604730275544407, 0.6432171400928439, 0.190387
96378169093, -0.44409710305531064], [-0.18093320625678805, 0.5282415506787422, -1.560473
0275544407, -0.3680788101650718, 1.6541543371276468, -0.7352578900908208], [1.2931331557]
57213, 0.009776297042610722, -0.21880356160304146, 1.5100422403139144, -0.54149522289128
7, 0.13822447101570953], [0.3455190658910697, 0.32085544922428966, -0.8283561935151875,
  1.5100422403139144, 1.1052419471229133, 0.7205460450867297], [-1.4444186594116462, -1.24494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.249418659416462, -1.2494186594116462, -1.2494186594116462, -1.2494186594116462, -1.2494186986
86386837047718, 0.024690653289477896, -0.07913711009138162, 0.5563295571181799, -1.31757
94641618408], [-0.602095023975074, -0.8197681087751997, 0.878554594774991, 0.35427544001
91537, 0.9222711504546689, -1.0264186771263308], [1.1878427013276416, -0.871614634138812
9, 1.3663601192408774, 0.4987462900559988, 0.5563295571181799, -0.44409710305531064],
```

```
038796378169093, 0.42938525805121963], [-0.49680456954550267, 1.3059394311329395, -0.706
6090860689278, -1.5238456104598326, -1.0904076128960205, 1.0117068321222398], [-0.707385
4784046455, 0.9948602789512606, 0.024690653289477896, 0.932158840166534, -1.456349206232
5094, 1.0117068321222398], [1.7142949734754989, -0.8197681087751997, -1.560473027554440
7, 0.06533373994546347, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.06533373994546347, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.06533373994546347, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, 0.37335876044993543, -0.15293631601980057], [-0.812675932834217, -0.1529364], [-0.812675932834217, -0.1529364], [-0.812675932834217], [-0.812675932834217], [-0.8126759328], [-0.8126759328], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.812675938], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0.81267598], [-0
   -0.24945632977545504, \ 1.610671428814244, \ 1.3655713902770694, \ 0.19038796378169093, \ -0.7388149999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.88814999, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.8881499, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.888149, \ -0.8
52578900908208], [1.8195854279050703, -1.5456194638657839, -0.21880356160304146, 0.93215
8840166534, -1.4563492062325094, 0.13822447101570953], [-0.39151411511593115, 0.26900892
38606765, 1.610671428814244, 1.0766296902033792, -1.639320002900754, -1.60874025119735
1], [-1.5497091138412176, 0.6837811267695817, -0.21880356160304146, 1.3655713902770694,
   1.288212743791158, \ 1.59402840619326], \ [-0.07564275182721651, \ 1.0467068043148737, \ 2.220211666, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148737, \ 2.220216, \ 1.0467068043148, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.0467064, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2.046706804, \ 2
240607263906, 0.7876879901296889, 0.9222711504546689, 0.7205460450867297], [1.1878427013
276416, \ 0.8911672282240343, \ -0.8283561935151875, \ -1.5238456104598326, \ -0.724466019559531, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.8283561935151855, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.82835619351518515185, \ -0.828356193515185151855, \ -0.8283561935151855, \ -0.8283561935151855, \ -0.82835
5, 0.42938525805121963], [-0.7073854784046455, 1.6170185833146185, -0.8283561935151875,
   -0.9459622103124522, -1.273378409564265, -1.0264186771263308], [-1.6549995682707892, -
1.7011590399566232, 2.0984769532801306, 0.6432171400928439, -0.35852442622304254, -1.608
740251197351], [-0.18093320625678805, -0.560535481957134, -0.4631148711764082, -0.368078
8101650718, 0.7393003537864243, -0.7352578900908208], [-1.1285472961229315, -0.508688956
5935208, 1.1228659043483578, -1.2349039103861423, -0.541495222891287, 1.30286761915775],
    1.639320002900754,\ 1.0117068321222398],\ [-0.18093320625678805,\ 0.5282415506787422,\ -0.7081222398]
66090860689278, -1.6683164604966778, -1.639320002900754, 1.0117068321222398], [-1.0232569398], [-1.0232569398], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698], [-1.02325698
8416933598, -0.04207022832100243, -1.5604730275544407, -1.2349039103861423, -1.273378409
564265, -0.7352578900908208], [0.13493815703192658, -1.4419264131385576, 1.6106714288142
44, 0.3542754400191537, 1.288212743791158, -0.7352578900908208], [-0.9179663872637887, -
402840619326], [0.029647702602355035, -1.4419264131385576, 0.5124961777553645, 0.7876879
901296889, 0.37335876044993543, 1.30286761915775], [0.8719713380389269, -1.1826937863204
7], [-1.3391282049820745, -0.7160750580479734, -0.7066090860689278, 1.0766296902033792,
   -1.0904076128960205, \ -1.608740251197351], \ [0.6613904291797843, \ -0.8197681087751997, \ 1.8897681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.8997681087751997, \ 1.899768108775199, \ 1.899768108775199, \ 1.8997681087751997, \ 1.899768108775199, \ 1.89976810875199, \ 1.899768108751999, \ 1.8997681099, \ 1.8997681099, \ 1.8997681099, \ 1.8997681999, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.8997681999, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.8997681999, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.899768199, \ 1.89976819
541656437067637, 0.6432171400928439, 0.7393003537864243, 1.30286761915775], [-0.70738547
84046455, \ 1.3059394311329395, \ 0.024690653289477896, \ 0.6432171400928439, \ -1.4563492062325, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469
094, 1.0117068321222398], [1.3984236101867846, -1.597465989229397, -0.4631148711764082,
   0.09391675368461558, \ -0.8283561935151875, \ 0.06533373994546347, \ 1.6541543371276468, \ 0.720166633373994546347, \ 0.06633373994546347, \ 0.06633373994546347, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633373994546347, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633371276468, \ 0.06633371276468, \ 0.06633373994546347, \ 0.06633371276468, \ 0.06633371276468, \ 0.06633371276468, \ 0.06633371276468, \ 0.066333776468, \ 0.066333776468, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.0663764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.06633764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.0663764, \ 0.066
5460450867297], [0.5560999747502128, 1.6688651086782316, 0.5124961777553645, -1.66831646
04966778, 1.4711835404594023, 0.7205460450867297], [-1.4444186594116462, 0.9430137535876
475, -0.4631148711764082, 1.0766296902033792, 1.4711835404594023, -1.608740251197351],
    7335876044993543, 0.13822447101570953], [1.7142949734754989, -0.3013028551390682, 0.0246
90653289477896, 0.06533373994546347, -0.17555362955479806, 0.42938525805121963], [-0.917
9663872637887, 1.3059394311329395, 0.5124961777553645, -0.512549660201917, 0.55632955711
81799, 1.30286761915775], [-0.9179663872637887, 0.42454849995151595, -0.463114871176408
2, -1.3793747604229876, 0.9222711504546689, 1.59402840619326], [0.8719713380389269, -0.0
4207022832100243, -0.21880356160304146, 1.2211005402402242, -1.639320002900754, -0.44409
710305531064], [0.5560999747502128, -0.09391675368461558, 0.024690653289477896, 0.498746
2900559988, 1.4711835404594023, 1.0117068321222398], [0.24022861146149813, -0.3013028551
390682, -0.8283561935151875, 1.6545130903507597, -0.9074368162277759, -0.152936316019800
57], [-0.49680456954550267, -0.7679215834115866, 0.024690653289477896, 1.510042240313914
4, -0.9074368162277759, -0.7352578900908208], [-0.28622366068635957, -0.197609804411841
9, 0.7568074873287312, -0.512549660201917, -0.9074368162277759, 1.59402840619326], [0.87
19713380389269, 0.8393207028604212, -0.8283561935151875, -0.8014913602756071, 0.00741716
7113446442, -0.15293631601980057], [0.6613904291797843, 0.8393207028604212, 0.0246906532
89477896, -0.6570205102387621, 0.9222711504546689, 0.7205460450867297], [-0.917966387263
7887, 1.3059394311329395, -0.21880356160304146, 1.0766296902033792, 1.1052419471229133,
   1.0904330603492973, 1.6541543371276468, -0.44409710305531064], [-1.5497091138412176, 0.68412176
837811267695817, \ 1.610671428814244, \ -0.512549660201917, \ -0.541495222891287, \ -1.026418677, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.541495287, \ -0.541495287, \ -0.5414977, \ -0.5414977, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, 
1263308], [-1.1285472961229315, -0.8716146341388129, -0.21880356160304146, 0.93215884016
6534, -0.7244660195595315, 1.59402840619326], [0.24022861146149813, 0.5800880760423553,
   1.1228659043483578, -1.3793747604229876, -0.9074368162277759, -0.7352578900908208], [1.
924875882334642, -0.6123820073207471, 0.7568074873287312, -0.22360796012822673, -0.17555
362955479806, -0.15293631601980057], [1.08255224689807, 0.16531587313345017, -0.46311487
11764082, -0.8014913602756071, -1.273378409564265, 0.13822447101570953], [0.345519065891
```

```
0697,\ 1.3577859564965526,\ -0.4631148711764082,\ -0.9459622103124522,\ -0.1755536295547980
6, -0.44409710305531064], [-0.49680456954550267, 0.4763950253151291, -0.828356193515187]
5, 1.5100422403139144, 1.1052419471229133, 1.0117068321222398], [-0.49680456954550267,
  0.009776297042610722, 0.024690653289477896, -1.3793747604229876, 1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.4711835404594023, -1.471183540459402
1.0264186771263308], \quad [-0.812675932834217, \quad -1.4419264131385576, \quad 1.8541656437067637, \quad 0.20981267637, \quad 0.2098126767637, \quad 0.2098126767637, \quad 0.209812676767, \quad 0.209812676767, \quad 0.20981267676, \quad 0.20981267676, \quad 0.20981267676, \quad 0.20981267676, \quad 0.209812676, \quad 0.209812
80458998230858, 0.007417167113446442, 1.59402840619326], [0.6613904291797843, 1.35778595
64965526, 1.3663601192408774, 0.932158840166534, -1.639320002900754, -0.1529363160198005
7], [0.8719713380389269, 0.8393207028604212, -0.7066090860689278, 1.5100422403139144, -
1.273378409564265, 0.13822447101570953], [-0.18093320625678805, 0.787474177496808, -0.82
83561935151875, 0.20980458998230858, 1.1052419471229133, -1.0264186771263308], [0.556099
9747502128, 1.3577859564965526, -0.4631148711764082, -0.9459622103124522, 0.373358760449
93543, -0.15293631601980057], [0.7666808836093554, -0.24945632977545504, -0.218803561603
04146, \ 1.6545130903507597, \ -0.35852442622304254, \ -0.15293631601980057], \ [0.1349381570319]
2658, -0.35314938050268135, 0.2690019628628449, -0.512549660201917, -0.1755536295547980
6, -0.44409710305531064], [-0.812675932834217, -1.8048520906838497, 0.02469065328947789]
6, \ 0.932158840166534, \ -0.35852442622304254, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598, \ -1.0264186771263308], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.02325684169398], \ [-1.0232568416933598], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.023256841693398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.0232568416939], \ [-1.0232568416939], \ [-1.0232568416939], \ [-1.0232568416939], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0232568418], \ [-1.0
  -0.3013028551390682, 0.2690019628628449, 1.0766296902033792, -0.7244660195595315, 1.3028596902033792
86761915775], [-0.07564275182721651, 1.3577859564965526, 1.1228659043483578, -0.80149136
02756071, -0.9074368162277759, -0.7352578900908208], [-0.28622366068635957, -0.923461159]
502426, -0.21880356160304146, 1.0766296902033792, 1.4711835404594023, -1.317579464161840
8], [1.293133155757213, 0.42454849995151595, 0.024690653289477896, -1.2349039103861423,
  -0.7244660195595315, 0.13822447101570953], [0.9772617924684984, 0.8911672282240343, -0.
80456954550267, \ 0.009776297042610722, \ 1.610671428814244, \ -0.07913711009138162, \ -0.358524814244, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.07913711009138162, \ -0.0791371100913711009138162, \ -0.07913711009138162, \ -0.0791371100913811000000000000000
42622304254, -0.7352578900908208], [-0.602095023975074, 1.6688651086782316, -0.828356193
5151875, -0.512549660201917, -0.35852442622304254, 1.59402840619326], [-0.18093320625678
805, 1.3577859564965526, 0.7568074873287312, 0.932158840166534, 0.007417167113446442, 1.
59402840619326], [0.3455190658910697, 1.3577859564965526, -1.5604730275544407, -1.090433
0603492973, \ 0.5563295571181799, \ 0.7205460450867297], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.180932067805, \ -0.923461159], \ [-0.180932067805, \ -0.923461159], \ [-0.180932067805, \ -0.923461159], \ [-0.180932067805, \ -0.923461159],
502426, 1.610671428814244, 0.4987462900559988, -1.0904076128960205, 1.30286761915775],
   563295571181799, 0.7205460450867297], [-0.49680456954550267, 0.009776297042610722, -0.46
31148711764082, -0.22360796012822673, -1.639320002900754, -1.3175794641618408], [-1.0232
169093, -1.3175794641618408], [0.24022861146149813, -0.09391675368461558, -0.46311487117
64082, -0.6570205102387621, 0.9222711504546689, -0.15293631601980057], [-0.8126759328342
17, 1.3059394311329395, 0.878554594774991, -1.3793747604229876, -1.4563492062325094, 1.0
117068321222398], [1.08255224689807, 0.6319346014059686, -0.4631148711764082, -1.6683164
604966778, 1.4711835404594023, 0.13822447101570953], [-0.49680456954550267, -1.130847260
9568787, 1.3663601192408774, 0.20980458998230858, 0.19038796378169093, -0.73525789009082
1.6541543371276468, 0.13822447101570953], [0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, 0.3727019745879028, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.7666808836093554, -0.766680883609954
066090860689278, \ 1.6545130903507597, \ 0.7393003537864243, \ 0.7205460450867297], \ [-0.707385]
4784046455, -0.8197681087751997, -0.7066090860689278, -0.07913711009138162, -0.907436816
2277759, 1.30286761915775], [-1.233837750552503, -1.4937729385021707, 1.122865904348357
8, -0.07913711009138162, -0.9074368162277759, -1.608740251197351], [-1.6549995682707892, -1.608740251197351]
  0.6319346014059686, -0.4631148711764082, -0.512549660201917, -1.0904076128960205, -1.02
64186771263308], [-0.9179663872637887, -0.24945632977545504, -1.5604730275544407, -0.223
60796012822673, 0.7393003537864243, 1.59402840619326], [-0.07564275182721651, -0.3531493
8050268135, -0.4631148711764082, 0.932158840166534, -0.35852442622304254, 1.302867619157
75], [0.8719713380389269, 1.4096324818601658, -0.7066090860689278, -1.3793747604229876,
  -1.273378409564265, 0.7205460450867297], [-1.3391282049820745, 0.42454849995151595, -0.
8283561935151875, -1.2349039103861423, -0.17555362955479806, -1.0264186771263308], [0.24
022861146149813, 0.5800880760423553, 0.2690019628628449, 1.2211005402402242, 0.739300353
7864243, 1.0117068321222398], [0.8719713380389269, 0.8393207028604212, 0.269001962862844
9, 1.5100422403139144, 1.6541543371276468, -0.15293631601980057], [0.6613904291797843,
  1.9799442608599105, 1.1228659043483578, 1.0766296902033792, -0.35852442622304254, 0.720
5460450867297], [0.6613904291797843, 0.5800880760423553, -1.5604730275544407, -0.8014913
602756071, 0.007417167113446442, -0.15293631601980057], [0.9772617924684984, 0.891167228
2240343, -1.5604730275544407, -0.8014913602756071, -1.639320002900754, 0.720546045086729
7], [0.6613904291797843, 0.16531587313345017, -0.21880356160304146, -0.8014913602756071,
  0.19038796378169093, \ 0.42938525805121963], \ [-0.7073854784046455, \ -0.24945632977545504, \ -0.24945632977545504], \ (-0.7073854784046455, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945632975404, \ -0.24945640404, \ -0.249456404, \ -0.2494640404, \ -0.249456404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.2494
  0.024690653289477896, 0.3542754400191537, 0.19038796378169093, -0.7352578900908208], [-0.7352578900908208]
0.49680456954550267, 1.0467068043148737, 1.3663601192408774, -0.3680788101650718, -1.639
320002900754, 1.0117068321222398], [1.293133155757213, 0.8911672282240343, -0.2188035616
0304146, 0.6432171400928439, -0.7244660195595315, 0.42938525805121963], [-1.549709113841
```

```
2176, 0.6837811267695817, -0.8283561935151875, -1.0904330603492973, 0.7393003537864243,
   1.59402840619326], [-0.39151411511593115, -1.234540311684105, 0.024690653289477896, 0.684091619326
432171400928439, 0.9222711504546689, -1.3175794641618408], [-1.1285472961229315, 1.30593
94311329395, -0.8283561935151875, -0.07913711009138162, 1.6541543371276468, -1.608740251
197351], [1.6090045190459272, 0.061622822406223875, -0.7066090860689278, 1.6545130903507
597, -0.7244660195595315, 0.13822447101570953], [1.7142949734754989, -1.079000735593265
6, -0.4631148711764082, \ 0.932158840166534, \ -0.7244660195595315, \ 0.42938525805121963], \ 0.932158840166534, \ -0.7244660195595315, \ 0.42938525805121963], \ 0.932158840166534, \ -0.7244660195595315, \ 0.42938525805121963], \ 0.932158840166534, \ -0.7244660195595315, \ 0.42938525805121963], \ 0.932158840166534, \ -0.7244660195595315, \ 0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.9321588401664, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.932158840164, \ -0.
    244660195595315, 1.0117068321222398], [0.13493815703192658, -0.35314938050268135, -1.560
4730275544407, -1.5238456104598326, -0.35852442622304254, -0.44409710305531064], [1.0825
5224689807, -1.5456194638657839, -0.21880356160304146, 0.06533373994546347, -1.090407612
8960205, -0.15293631601980057], [0.4508095203206412, -0.8197681087751997, 0.512496177755]
3645, 1.0766296902033792, -0.9074368162277759, -0.15293631601980057], [1.187842701327641
293631601980057], [-0.49680456954550267, -1.1308472609568787, -0.21880356160304146, 1.22
11005402402242, \ 1.6541543371276468, \ 1.59402840619326], \ [-0.7073854784046455, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684243, \ -0.45684244, \ -0.45684244, \ -0.45684244, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.4568424, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456844, \ -0.456
122990764, -0.21880356160304146, 1.6545130903507597, 1.6541543371276468, 1.5940284061932
6], [-1.7602900227003606, 0.9430137535876475, -1.5604730275544407, -0.9459622103124522,
   0.37335876044993543, 1.59402840619326], [-1.9708709315595037, -0.6123820073207471, 0.028408181
4690653289477896, 1.6545130903507597, -0.17555362955479806, -1.608740251197351], [0.7666
808836093554, 0.16531587313345017, -0.8283561935151875, 1.6545130903507597, 1.4711835404
594023,\ 0.42938525805121963],\ [-0.49680456954550267,\ -1.3900798877749445,\ -0.21880356160]
304146,\ 0.3542754400191537,\ -0.7244660195595315,\ -1.3175794641618408],\ [0.34551906589106]
97, 1.461479007223779, -0.21880356160304146, -0.512549660201917, 0.7393003537864243, 1.0
117068321222398], [-0.49680456954550267, 1.9799442608599105, 1.1228659043483578, 0.78768
79901296889, -0.541495222891287, 1.59402840619326], [-1.4444186594116462, 1.617018583314
6185, -0.4631148711764082, -1.0904330603492973, -0.9074368162277759, -1.317579464161840
8], [-1.0232568416933598, 1.6170185833146185, -0.7066090860689278, -0.9459622103124522,
   1.5604730275544407, 1.3655713902770694, 0.9222711504546689, -1.3175794641618408], [-0.91
79663872637887, -1.1826937863204918, 2.0984769532801306, -0.07913711009138162, 0.5563295
571181799, -1.3175794641618408], [0.13493815703192658, 0.32085544922428966, 0.7568074873
287312, \ -0.9459622103124522, \ 1.6541543371276468, \ 0.7205460450867297], \ [0.556099974750212]
8, -0.8197681087751997, -0.21880356160304146, 1.5100422403139144, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149528891287, -0.5414952889128, -0.541495288, -0.541495288, -0.5414988, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.
3542754400191537, -0.541495222891287, -1.608740251197351], [-0.812675932834217, 1.617018
5833146185, 0.7568074873287312, -0.22360796012822673, -1.0904076128960205, -0.4440971030
5531064], \quad [1.08255224689807, \quad 1.1503998550421002, \quad 0.024690653289477896, \quad -0.94596221031245, \quad -0.945962210024, \quad -0.94596210024, \quad -0.945962210024, \quad -0.94596210024, \quad -0.945962210024, \quad -0.945962210024, \quad -0.945962210024, \quad -0.945962210024, \quad -0.945962210024, \quad -0.945962210024, \quad -0.945
22, -0.7244660195595315, 0.7205460450867297], [-0.7073854784046455, 0.21716239849706334,
   75932834217, -0.45684243122990764, 1.8541656437067637, -0.3680788101650718, -0.175553629
55479806, 1.30286761915775], [0.24022861146149813, 1.3577859564965526, 1.61067142881424
4, 0.932158840166534, -0.7244660195595315, 0.7205460450867297], [0.13493815703192658, 0.
09710305531064], \quad [0.7666808836093554, \quad -0.04207022832100243, \quad -0.21880356160304146, \quad -1.379836160304146, \quad -1.389816160304146, \quad -1.3898161603041604, \quad -1.3898161603041604, \quad -1.3898160404, \quad -1.3898160404, \quad -1.38981604, \quad -
3747604229876, -0.9074368162277759, -0.15293631601980057], [-2.076161385989075, -0.66422
85326843602, 1.610671428814244, -0.9459622103124522, 0.37335876044993543, -1.31757946416
18408], [-0.39151411511593115, 0.2690089238606765, -0.21880356160304146, -0.801491360275
6071, 1.1052419471229133, 1.0117068321222398], [-0.18093320625678805, 0.0616228224062238
75, 0.2690019628628449, 1.6545130903507597, 0.9222711504546689, 1.0117068321222398], [1.
924875882334642, \quad -1.64931251459301, \quad -1.5604730275544407, \quad 0.932158840166534, \quad -1.273378409, \quad -1.273378400, \quad -1.2733784000, \quad -1.2733784000, \quad -1.273378400, \quad -1.2733784000, \quad -1.2733784000, \quad -1.2733784000, \quad -1.
564265, 0.13822447101570953], [0.5560999747502128, 0.8393207028604212, -0.46311487117640
82, -0.6570205102387621, 1.6541543371276468, -0.15293631601980057], [0.7666808836093554,
   1.4096324818601658, 0.2690019628628449, -1.5238456104598326, 0.7393003537864243, 0.4293
8525805121963], \quad [0.8719713380389269, \quad -0.04207022832100243, \quad -1.5604730275544407, \quad -1.523844807, \quad -1.54864780275544407, \quad -1.523848878, \quad -1.54864780275544407, \quad -1.5486878, \quad -1.548678, \quad -1.548678,
56104598326, 0.37335876044993543, 0.13822447101570953], [1.3984236101867846, 0.217162398
49706334, -0.4631148711764082, 1.3655713902770694, 0.007417167113446442, -0.152936316019
80057], [0.9772617924684984, -0.24945632977545504, -0.21880356160304146, 0.6432171400928
439, -1.273378409564265, -0.44409710305531064], [-0.49680456954550267, -1.13084726095687
87, \ 1.1228659043483578, \ 0.06533373994546347, \ -0.541495222891287, \ -1.3175794641618408], \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.5414952891287, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498, \ -0.541498
    6160304146, -0.3680788101650718, 1.288212743791158, -0.15293631601980057], [-1.444418659]
4116462, 0.11346934776983703, -0.7066090860689278, -1.0904330603492973, -0.1755536295547
9806, -1.608740251197351], [-0.49680456954550267, -0.3013028551390682, 1.366360119240877
```

```
7, \ 0.7356276521331948, \ 0.024690653289477896, \ 1.5100422403139144, \ -0.541495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.641495222891287, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.64149522289128, \ -0.6414952289128, \ -0.641495284, \ -0.64149524, \ -0.641494, \ -0.6414944, \ -0.641494, \ -0.641494, \ -0.641494, \
7352578900908208], [-0.9179663872637887, -0.6642285326843602, 0.5124961777553645, -1.090
4330603492973, \quad -0.35852442622304254, \quad -1.608740251197351], \quad [0.7666808836093554, \quad 1.4096324, \quad -1.608740251197351], \quad [0.7666808836093554, \quad -1.4096324, \quad -1.409644, \quad -1.409
818601658, -0.21880356160304146, -1.3793747604229876, -0.17555362955479806, 0.1382244710
1570953], [-0.9179663872637887, 1.3059394311329395, -0.8283561935151875, -1.668316460496
6778, -0.9074368162277759, 1.59402840619326], [-1.1285472961229315, -0.7160750580479734,
  -1.5604730275544407, \ 1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.6545130903507597, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.54149528, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.
233837750552503, \ 1.6170185833146185, \ -0.7066090860689278, \ -0.3680788101650718, \ -1.6393200, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.3680718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.36807180718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.
002900754, -1.608740251197351], [-1.4444186594116462, 0.6837811267695817, -1.56047302755]
44407, -1.5238456104598326, -0.541495222891287, -1.3175794641618408], [0.871971338038926
9, 1.4096324818601658, -1.5604730275544407, -0.9459622103124522, -1.4563492062325094, 0.
747604229876, 0.37335876044993543, -1.608740251197351], [1.08255224689807, -0.5605354819
57134, -0.21880356160304146, -0.22360796012822673, 0.37335876044993543, 0.42938525805121
963], [1.1878427013276416, -0.560535481957134, -0.21880356160304146, 1.5100422403139144,
   0.37335876044993543, \ 0.13822447101570953], \ [0.9772617924684984, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.2494563297754504, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249456329775404, \ -0.249475404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404, \ -0.249476404,
0.21880356160304146, 1.0766296902033792, 0.7393003537864243, 0.7205460450867297], [1.187]
2277759, 0.42938525805121963], [0.8719713380389269, 1.4096324818601658, 0.02469065328947
7896, -1.5238456104598326, -0.541495222891287, 0.13822447101570953], [-0.496804569545502
67, -0.4049959058662945, -0.21880356160304146, 0.4987462900559988, -1.639320002900754,
  545130903507597, \quad 0.5563295571181799, \quad -0.44409710305531064], \quad [0.7666808836093554, \quad 0.1653186931064], \quad [0.7666808836093554], \quad [0.766680883609354], \quad [0.7666808836], \quad [0.76668088088], \quad [0.76668088], \quad [0.76668088], \quad [0.76668088], \quad [0.76668088], \quad [0.7666808], \quad [0.7666808], \quad [0.7666808], \quad [0.7666808], \quad [0.7666808], \quad [0.7666808], \quad [0.76
587313345017, 0.5124961777553645, 1.6545130903507597, -1.639320002900754, 0.720546045086
7297], [-0.812675932834217, -1.597465989229397, 0.7568074873287312, 0.3542754400191537,
   0.37335876044993543, -1.3175794641618408], [1.6090045190459272, -0.9753076848660391, 0.8753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.9753076848660391, 0.975307686860091
5124961777553645, -0.22360796012822673, -1.4563492062325094, 0.13822447101570953], [-1.8
65580477129932, 0.061622822406223875, -0.7066090860689278, -1.3793747604229876, -1.09040
76128960205, -1.3175794641618408], [-0.9179663872637887, -1.597465989229397, 1.610671428
814244, 0.6432171400928439, 0.007417167113446442, 1.59402840619326], [0.661390429179784
3, 0.3727019745879028, -1.5604730275544407, 1.3655713902770694, -1.0904076128960205, 1.0
117068321222398], [-1.0232568416933598, -0.3013028551390682, -0.21880356160304146, 1.510
9564965526, -0.8283561935151875, -0.3680788101650718, 1.4711835404594023, -1.02641867712
\{63308\}, [-0.07564275182721651, -0.14576327904822872, -0.8283561935151875, -1.09043306034\}
92973, 1.6541543371276468, -0.44409710305531064], [2.1354567911937847, -1.28638683704771
8, 0.5124961777553645, 0.3542754400191537, -1.639320002900754, -0.15293631601980057],
    [1.08255224689807, -1.286386837047718, -0.7066090860689278, 0.7876879901296889, 0.55632]
95571181799, -1.0264186771263308], [-0.9179663872637887, 0.21716239849706334, 0.26900196
33598, 0.6837811267695817, -1.5604730275544407, -1.2349039103861423, -1.456349206232509
4, 1.30286761915775], [-1.5497091138412176, -0.7679215834115866, 0.2690019628628449, -1.
6683164604966778, 1.288212743791158, -1.608740251197351], [0.7666808836093554, 1.4096324
818601658, -0.21880356160304146, \ 1.5100422403139144, \ -0.7244660195595315, \ 0.720546045086
7297], [0.24022861146149813, -0.3013028551390682, 1.1228659043483578, -1.668316460496677
8, 1.288212743791158, 1.0117068321222398], [0.5560999747502128, -1.234540311684105, -1.5
604730275544407, \ 0.06533373994546347, \ 0.007417167113446442, \ -0.44409710305531064], \ [1.08]
255224689807, -0.1976098044118419, -0.7066090860689278, -0.8014913602756071, -1.45634920
62325094, 0.13822447101570953], [-0.9179663872637887, 1.6170185833146185, -1.56047302755
44407, -1.3793747604229876, -0.541495222891287, 1.30286761915775], [0.24022861146149813,
   -2.219624293592755,\ 1.8541656437067637,\ 0.7876879901296889,\ -0.541495222891287,\ -0.7352891287,\ -0.86879901296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.86879991296889,\ -0.8687999129689,\ -0.8687999129689,\ -0.8687999129689,\ -0.8687999129689,\ -0.8687999129689,\ -0.8687999129689,\ -0.8687999129689,\ -0.8687999129699,\ -0.8687999129699,\ -0.86879991296999,\ -0.8687999999,\ -0.8687999999,\ -0.868799999,\ -0.8687999999,\ -0.86879999,\ -0.86879999,\ -0.86879999,\ -0.86879999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.8687999,\ -0.86879990,\ -0.86879990,\ -0.86879990,\ -0.868799990,\ -0.86879990,\ -0.86879990,\ -0.86879990,\ -0.868799990,\ -0.86879990,\ -0.86879990,\ -0.868799990,\ -0.86879990,\ -0.86879
578900908208], [-1.233837750552503, 0.9948602789512606, -1.5604730275544407, -1.37937476
04229876, 0.9222711504546689, 1.59402840619326], [0.24022861146149813, -1.75300556532023
65, 1.8541656437067637, 0.6432171400928439, -0.7244660195595315, -0.7352578900908208],
   639320002900754, 1.59402840619326], [0.13493815703192658, 1.9799442608599105, -0.8283561
935151875, 0.06533373994546347, 0.7393003537864243, -0.44409710305531064], [-0.391514115
11593115, \ 0.787474177496808, \ 1.3663601192408774, \ -1.6683164604966778, \ -0.724466019559531
5, -1.0264186771263308], [0.9772617924684984, 1.0985533296784868, 0.024690653289477896,
  -1.0904330603492973, 0.7393003537864243, 0.42938525805121963], [-0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267
1.1308472609568787, 1.1228659043483578, 0.6432171400928439, -1.0904076128960205, 1.30286
761915775], [-0.28622366068635957, -1.0790007355932656, 1.3663601192408774, 0.7876879901
296889, 0.5563295571181799, -1.0264186771263308], [-1.0232568416933598, -0.6642285326843
602, 1.610671428814244, 1.6545130903507597, -0.9074368162277759, 1.59402840619326], [-1.
660195595315, -1.3175794641618408], [-0.49680456954550267, -1.286386837047718, 1.6106714]
```

```
28814244, -0.3680788101650718, 0.7393003537864243, -1.3175794641618408], [1.187842701327
6416, 0.8911672282240343, 0.024690653289477896, -0.512549660201917, -0.541495222891287,
  9459622103124522, -0.541495222891287, 0.7205460450867297], [1.293133155757213, -0.353149
38050268135, 0.878554594774991, 0.4987462900559988, 0.9222711504546689, 0.42938525805121
963], [-0.812675932834217, -1.4419264131385576, -0.4631148711764082, 0.7876879901296889,
  -0.17555362955479806, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.5560999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.3175794641618408], \ [0.55609999747502128, \ 0.8393207028604212, \ -1.31757946418408], \ [0.55609999747500128, \ 0.8393207028604212, \ -1.31757946418408, \ 0.8393207028404, \ 0.8393207028404, \ 0.839320404, \ 0.839320404, \ 0.839320404, \ 0.8393204, \ 0.8393204, \ 0.8393204, \ 0.
0.21880356160304146, -1.3793747604229876, 1.288212743791158, -0.44409710305531064], [0.388212743791158, -0.44409710305531064], [0.388212743791158, -0.44409710305531064], [0.388212743791158]
455190658910697, 1.0985533296784868, -1.5604730275544407, -0.8014913602756071, 0.3733587
6044993543, 0.7205460450867297], [0.3455190658910697, 1.9799442608599105, -0.21880356160
304146, 0.932158840166534, 1.6541543371276468, 1.0117068321222398], [0.1349381570319265
8, \ 1.0985533296784868, \ -0.21880356160304146, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ 1.1052419471229133, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.80149122913, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229133, \ -0.801491229130
0.7352578900908208], [0.9772617924684984, 1.4096324818601658, -0.4631148711764082, -1.52
38456104598326, 0.9222711504546689, 0.13822447101570953], [1.1878427013276416, 0.2171623
9849706334, -0.8283561935151875, -0.22360796012822673, -1.639320002900754, 0.42938525805
121963], [-0.07564275182721651, 0.2690089238606765, -0.4631148711764082, -1.234903910386
1423, 0.19038796378169093, 0.7205460450867297], [0.5560999747502128, 0.3727019745879028,
   -0.21880356160304146, -0.512549660201917, 0.9222711504546689, -0.15293631601980057], \\
   [0.6613904291797843, -0.6123820073207471, 0.878554594774991, 1.5100422403139144, 0.5563]
295571181799, -0.15293631601980057], [-1.233837750552503, -1.0790007355932656, 0.5124961
777553645, 1.5100422403139144, -1.0904076128960205, -1.0264186771263308], [-0.7073854784
806, -1.0264186771263308], [-0.49680456954550267, -1.1308472609568787, 0.512496177755364]
5, 0.6432171400928439, 1.6541543371276468, 1.59402840619326], [-1.0232568416933598, 0.42
454849995151595, 0.024690653289477896, 0.20980458998230858, -1.0904076128960205, -1.3175
794641618408], [0.5560999747502128, -0.09391675368461558, 0.2690019628628449, 0.20980458
998230858, 0.37335876044993543, 1.30286761915775], [-1.9708709315595037, 0.6319346014059
686, -0.8283561935151875, -0.9459622103124522, 0.37335876044993543, -1.317579464161840
8], [0.8719713380389269, -1.0790007355932656, 0.878554594774991, -0.07913711009138162,
  0.5563295571181799, -0.15293631601980057], [0.9772617924684984, 1.0985533296784868, -0.598593199
8283561935151875, 1.6545130903507597, 0.7393003537864243, 0.13822447101570953], [1.08255
224689807, 0.6319346014059686, -0.21880356160304146, -0.3680788101650718, 0.556329557118
1799, 0.42938525805121963], [-0.9179663872637887, 1.6170185833146185, 0.269001962862844
-2.0640847175019155, -0.21880356160304146, 1.5100422403139144, -1.0904076128960205, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.0840847175019155, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084715, -0.084084717501915, -0.084084715, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084717501915, -0.084084715, -0.084084715, -0.084084715, -0.084084715, -0.084084715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08408715, -0.08
7352578900908208], [0.24022861146149813, 1.6688651086782316, -0.4631148711764082, 0.9321
58840166534, 0.37335876044993543, 1.0117068321222398], [-1.4444186594116462, -0.56053548
1957134, 0.878554594774991, -0.07913711009138162, -1.0904076128960205, -1.60874025119735
1], [-0.18093320625678805, 1.3577859564965526, -0.7066090860689278, 1.5100422403139144,
  0.9222711504546689,\ 1.30286761915775],\ [-1.5497091138412176,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.3727019745879028,\ -0.828891276,\ 0.372701974589,\ -0.828891276,\ 0.37270197458,\ -0.828891276,\ 0.37270197458,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\ -0.828891276,\
3561935151875, \ 1.6545130903507597, \ -1.0904076128960205, \ -1.608740251197351], \ [0.02964770]
2602355035, 0.32085544922428966, -0.7066090860689278, -0.6570205102387621, -1.2733784095
64265, -0.15293631601980057], [1.08255224689807, -1.5456194638657839, 0.878554594774991,
  -0.512549660201917, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, -1.4563492062325094, -0.156492062325094], [-1.233837750552503, -1.456492062325094, -0.156492062325094], [-1.2338877505525094, -0.156492062325094], [-1.233887750625062], [-1.233887750625062], [-1.233887750625062], [-1.233887750625062], [-1.233887750625062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.23388775062], [-1.2388775062], [-1.23888775062], [-1.23888775062], [-1.23888775062], [-1.23888775062], [-1.23888775062], [-1.23888775062], [-1.23888
1.3900798877749445,\ 2.46371827561891,\ -0.07913711009138162,\ -1.4563492062325094,\ -1.608711009138162,\ -1.4563492062325094,\ -1.608711009138162,\ -1.4563492062325094,\ -1.608711009138162,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.456492062325094,\ -1.456492062325094,\ -1.456492062325094,\ -1.456492062325094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.4564920624094,\ -1.45649206240940094,\ -1.4564920094094,\ -1.4564920094094,\ -1.4564920094094,\
40251197351], [-0.49680456954550267, 1.6688651086782316, -0.8283561935151875, -0.5125496
60201917, 0.007417167113446442, 1.30286761915775], [0.7666808836093554, 0.37270197458790
4], [-1.7602900227003606, -0.14576327904822872, -0.21880356160304146, -0.51254966020191
-0.4631148711764082, \ -1.0904330603492973, \ 1.1052419471229133, \ -0.44409710305531064],
   852442622304254, 0.42938525805121963], [1.3984236101867846, 0.21716239849706334, 0.26900
19628628449, 0.7876879901296889, -1.0904076128960205, 0.7205460450867297], [0.1349381570
3192658,\ 0.32085544922428966,\ -0.21880356160304146,\ -0.6570205102387621,\ 0.5563295571181
799, -0.44409710305531064], [-0.49680456954550267, 1.0467068043148737, -0.46311487117640
82, 1.2211005402402242, -0.541495222891287, 1.0117068321222398], [1.1878427013276416, -
1.7530055653202365,\ 2.46371827561891,\ -0.22360796012822673,\ -1.4563492062325094,\ -0.1529861891,\ -0.152981891891,\ -0.152981891891,\ -0.15298189191,\ -0.15298189191,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891891,\ -0.152981891,\ -0.152981891,\ -0.152981891,\ -0.152981891891,\ -0.152981891,\ -0.1529
3631601980057], [-1.3391282049820745, 0.6837811267695817, -1.5604730275544407, 0.4987462
900559988, -1.639320002900754, -1.3175794641618408], [0.13493815703192658, -0.3531493805
0268135, 2.0984769532801306, -0.512549660201917, 1.288212743791158, -0.4440971030553106
4], [2.0301663367642133, -1.286386837047718, 0.878554594774991, 0.7876879901296889, -1.0
904076128960205, 0.42938525805121963], [0.24022861146149813, -0.09391675368461558, 0.756
8074873287312, 0.3542754400191537, 0.9222711504546689, 1.30286761915775], [0.24022861146
149813, 1.6688651086782316, 0.878554594774991, -1.2349039103861423, -0.7244660195595315,
```

```
904330603492973, 0.007417167113446442, -0.15293631601980057], [1.293133155757213, -0.353
14938050268135, 0.7568074873287312, 0.7876879901296889, 0.9222711504546689, 0.4293852580
5121963], \quad [0.8719713380389269, \quad 0.16531587313345017, \quad -0.21880356160304146, \quad -1.52384561045, \quad -0.21880356160304146, \quad -0.21880356160046, \quad -0.2188036160046, \quad -0.2188036160046, \quad -0.2188036160046, \quad -0.21880360046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.2188004, \quad -
98326, 1.4711835404594023, 0.42938525805121963], [1.8195854279050703, -1.64931251459301,
   -0.4631148711764082,\ 0.3542754400191537,\ 0.007417167113446442,\ -0.15293631601980057],
   80356160304146, 1.0766296902033792, 0.5563295571181799, 1.59402840619326], [0.1349381570
3192658, 1.6688651086782316, 1.8541656437067637, 1.0766296902033792, 1.1052419471229133,
  3680788101650718, 1.288212743791158, 1.59402840619326], [-0.812675932834217, 1.305939431
1329395, 0.024690653289477896, 1.5100422403139144, 0.19038796378169093, -1.6087402511973
51], [1.08255224689807, 0.6319346014059686, -0.4631148711764082, -0.3680788101650718, -
0.541495222891287, \ 0.42938525805121963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703, \ 0.87812963], \ [0.3455190658910697, \ 0.11346934776983703], \ [0.3455190658910697, \ 0.11346934776983703], \ [0.3455190658910697, \ 0.11346934776983703], \ [0.3455190658910697, \ 0.11346934776983703], \ [0.3455190658910697, \ 0.11346934776983703], \ [0.3455190697, \ 0.11346934776983703], \ [0.3455190697, \ 0.11346934776983703], \ [0.3455190697, \ 0.11346934776983703], \ [0.3455190697, \ 0.11346934776983703], \ [0.3455190697, \ 0.1134693703], \ [0.3455190697, \ 0.1134693703], \ [0.3455190697, \ 0.1134693703], \ [0.3455190697, \ 0.1134693703], \ [0.3455190697, \ 0.1134693703], \ [0.3455190697, \ 0.1134693703], \ [0.3455190697, \ 0.1134693], \ [0.3455190697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.1134697, \ 0.114697, \ 0.114697, \ 0.114697, \ 0.114697, \ 0.114697, \ 0.1146
554594774991, -1.0904330603492973, 0.5563295571181799, -0.15293631601980057], [-1.549709
595315, 1.30286761915775], [0.7666808836093554, 0.16531587313345017, 1.8541656437067637,
   0.3542754400191537, 0.9222711504546689, 0.7205460450867297], [-1.0232568416933598, -0.0840450867297], [-1.0232568416933598]
4207022832100243, -0.21880356160304146, -0.3680788101650718, 0.37335876044993543, 1.3028
6761915775], [-1.6549995682707892, -0.35314938050268135, -0.7066090860689278, 1.65451309]
03507597, -1.273378409564265, -1.608740251197351], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.49680456954550267, -0.61238200732], [-0.4968045695450267, -0.61238200732], [-0.4968045695450267, -0.61238200732], [-0.4968045695450267, -0.61238200732], [-0.4968045695450267, -0.61238200732], [-0.4968045695450267, -0.61238200732], [-0.496804569545007, -0.61238200732], [-0.496804569545007, -0.61238200732], [-0.496804569545007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.612382007, -0.61228007, -0.61228007, -0.61228007, -0.6120007, -0.6120007, -0.6120007, -0.6120007, -0.6120007, -0.6120007, -0.6120007, -0.612
07471, \ 1.8541656437067637, \ -0.3680788101650718, \ 0.5563295571181799, \ -1.026418677126330, \ -0.3680788101650718, \ 0.5563295571181799, \ -1.026418677126330, \ -0.3680788101650718, \ 0.5563295571181799, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.36807818, \ -0.3680
8], [0.7666808836093554, 0.8393207028604212, -1.5604730275544407, -0.512549660201917, 0.
19038796378169093, 0.7205460450867297], [-1.5497091138412176, -0.923461159502426, 1.8541
656437067637, \ -1.5238456104598326, \ -1.273378409564265, \ -1.608740251197351], \ [0.134938157]
4023, -0.44409710305531064], [-1.0232568416933598, -1.4937729385021707, 0.02469065328947
7896, -0.22360796012822673, -0.35852442622304254, -1.0264186771263308], [-1.023256841693
3598, -0.6642285326843602, 0.5124961777553645, 0.6432171400928439, -1.0904076128960205,
   -1.608740251197351], [1.08255224689807, 0.8911672282240343, -0.21880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146, -1.23880356160304146
49039103861423, -1.639320002900754, 0.42938525805121963], [0.3455190658910697, -0.975307
6848660391, -1.5604730275544407, -0.22360796012822673, 1.6541543371276468, -0.4440971030
5531064], [-1.4444186594116462, 0.3727019745879028, 0.7568074873287312, -1.2349039103861
423, -1.639320002900754, -1.0264186771263308], [1.08255224689807, -0.04207022832100243,
   0.2690019628628449, -0.3680788101650718, 1.4711835404594023, -0.15293631601980057], [0.169019628628449]
6613904291797843, -0.6123820073207471, 0.7568074873287312, -0.22360796012822673, 0.00741
7167113446442, 0.7205460450867297], [2.1354567911937847, -1.286386837047718, -0.82835619
35151875, \ 0.20980458998230858, \ -0.17555362955479806, \ -0.15293631601980057], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.39151411], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.3915141], \ [-0.39151
511593115, 1.0467068043148737, 0.2690019628628449, -0.6570205102387621, 0.73930035378642
43, 1.0117068321222398], [-0.7073854784046455, 0.9948602789512606, -0.4631148711764082,
   -1.5238456104598326, -1.639320002900754, 1.30286761915775], [0.24022861146149813, -0.3086761915775]
13028551390682, 0.2690019628628449, 0.06533373994546347, 0.007417167113446442, 1.0117068
321222398], [-0.18093320625678805, -1.0790007355932656, 0.7568074873287312, -1.668316460
4966778, -0.541495222891287, -0.7352578900908208], [0.24022861146149813, -0.301302855139
0.82, \ 0.2690019628628449, \ 0.06533373994546347, \ -0.9074368162277759, \ -0.1529363160198005
7], [0.13493815703192658, 0.32085544922428966, -0.8283561935151875, -0.2236079601282267
3, -0.541495222891287, 1.0117068321222398], [2.346037700052928, -1.597465989229397, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.28891287, -0.2889128
1880356160304146, 0.4987462900559988, -0.17555362955479806, -0.15293631601980057], [-0.6
02095023975074, -1.1308472609568787, 0.7568074873287312, -1.6683164604966778, -0.3585244
2622304254, -1.608740251197351], [-1.865580477129932, -0.14576327904822872, 0.0246906532
89477896, 1.3655713902770694, 0.007417167113446442, -1.608740251197351], [-0.49680456954
550267, -1.286386837047718, 0.878554594774991, 1.3655713902770694, 1.6541543371276468, -
1.0264186771263308], [-0.7073854784046455, -0.8197681087751997, 1.1228659043483578, 0.938478404645
2158840166534, -1.4563492062325094, -1.608740251197351], [1.08255224689807, -0.404995905
953], [-1.1285472961229315, -1.8566986160474628, -0.4631148711764082, 1.076629690203379
2, 0.9222711504546689, -1.3175794641618408], [0.029647702602355035, -0.560535481957134,
  1.3663601192408774, 1.3655713902770694, 0.007417167113446442, 1.0117068321222398], [1.3
984236101867846, -1.597465989229397, -0.4631148711764082, 0.932158840166534, -0.72446601
95595315, -0.15293631601980057], [-0.28622366068635957, 0.2690089238606765, -0.218803561
60304146, 1.6545130903507597, 1.288212743791158, -0.7352578900908208], [-0.7073854784046
455, 1.6170185833146185, -1.5604730275544407, -1.0904330603492973, -1.273378409564265,
  1.59402840619326], [0.9772617924684984, 0.3727019745879028, 0.024690653289477896, <math>-1.66
83164604966778, 1.6541543371276468, 0.42938525805121963], [-1.6549995682707892, 1.254092
9057693264, -1.5604730275544407, -0.6570205102387621, -0.541495222891287, -1.31757946416
18408], \quad [0.3455190658910697, \quad 1.6688651086782316, \quad -1.5604730275544407, \quad -1.090433060349297, \quad -1.09043306034929, \quad -1.090433060349, \quad -1.09043060034, \quad -1.09043306034, \quad -1.0904344, \quad -1.0904444, \quad -1.0904444,
```

```
3, \ 0.9222711504546689, \ -0.44409710305531064], \ [-0.28622366068635957, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.6493125145931, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.64931251459301, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145931, \ -1.6493125145145931, \ -1.64931251451451451, \ -1.6493125145145145145145145145145145145145
     0.024690653289477896, -0.512549660201917, -0.17555362955479806, -0.7352578900908208],
     711835404594023, 1.59402840619326], [0.6613904291797843, 0.5800880760423553, -0.21880356
160304146, -1.0904330603492973, 1.288212743791158, 0.13822447101570953], [0.977261792468
4984, -0.24945632977545504, -0.21880356160304146, 0.20980458998230858, 0.739300353786424
3, -0.15293631601980057], \\ [0.7666808836093554, -0.6123820073207471, \\ 0.2690019628628449, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.6123820073207471, \\ -0.61238200732074, \\ -0.61238200732074, \\ -0.61238200732074, \\ -0.61238200732074, \\ -0.6123820074, \\ -0.61238200732074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\ -0.6123820074, \\
    5, \ 1.0467068043148737, \ -1.5604730275544407, \ -1.5238456104598326, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.358524426223044, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.35852444404, \ -0.3585244444, \ -0.3585244444, \ -0.35852444444, \ -0.35852444444, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.358524444, \ -0.3585244444, \ -0.358524444, \ -0.358524444, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.358524444, \ -0.3585244444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.3585244444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524
   80788101650718, -0.35852442622304254, 0.13822447101570953], [-0.7073854784046455, 0.735633], [-0.7073854784046455, 0.735633], [-0.7073854784046455, 0.73563], [-0.7073854784046455, 0.73563], [-0.7073854784046455, 0.73563], [-0.7073854784046455, 0.73563], [-0.7073854784046455, 0.73563], [-0.7073854784046455, 0.73563], [-0.7073854784046455, 0.73563], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.7073854784046455], [-0.707585478404645], [-0.707585478404645], [-0.707585478404645], [-0.707585478404645], [-0.707585478404645], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.7075854784], [-0.70758547
276521331948, 0.2690019628628449, -1.6683164604966778, -0.35852442622304254, -0.73525789
00908208], [1.7142949734754989, -0.8197681087751997, -1.5604730275544407, 0.354275440019
1537, -0.7244660195595315, 0.42938525805121963], [0.13493815703192658, 0.78747417749680
8, -0.4631148711764082, -0.07913711009138162, 1.288212743791158, -1.0264186771263308],
     78409564265, -1.608740251197351], [-1.6549995682707892, 1.2540929057693264, -1.560473027
5544407, -0.9459622103124522, 0.5563295571181799, 1.59402840619326], [1.293133155757213,
    0.21716239849706334, 0.024690653289477896, 0.4987462900559988, 0.7393003537864243, 0.42
938525805121963], [-1.0232568416933598, -0.8716146341388129, -0.21880356160304146, 1.365
 5713902770694, 0.19038796378169093, 1.30286761915775], [-1.233837750552503, 1.6170185833
146185, -1.5604730275544407, -1.2349039103861423, -1.4563492062325094, 1.5940284061932
6], [-1.4444186594116462, 0.9430137535876475, -0.21880356160304146, 0.932158840166534,
   1.4711835404594023, -1.608740251197351], [-1.865580477129932, 0.061622822406223875, -0.
4631148711764082, -0.512549660201917, 0.9222711504546689, -1.608740251197351], [0.134938
15703192658, 1.3577859564965526, -0.21880356160304146, 0.932158840166534, 0.556329557118
1799, -0.44409710305531064], [0.6613904291797843, 0.5800880760423553, -0.463114871176408]
2, -0.6570205102387621, 1.1052419471229133, 0.13822447101570953], [-1.0232568416933598, 0.13822447101570953]
   -0.3013028551390682, \ -1.5604730275544407, \ 1.5100422403139144, \ -0.17555362955479806, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.6404730275544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.64047544407, \ -1.640475444407, \ -1.640475444407, \ -1.640475444407, \ -1.640475444407, \ -1.640475444407, \ -1.640475444407, \ -1.6404754444444, \ -1.640475444444, \ -1.64047544444, \ -1.6404754444, \ -1.6404754444, \ -1.6404754444, \ -1.640475444, \ -1.640475444, \ -1.640475444, \ -1.640475444, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544, \ -1.64047544
 3175794641618408], [1.293133155757213, 0.42454849995151595, -1.5604730275544407, -0.6570
205102387621, -1.639320002900754, 0.13822447101570953], [-0.7073854784046455, 1.30593943
0.7066090860689278, -0.3680788101650718, -0.35852442622304254, 0.13822447101570953], [0.
8719713380389269, -0.4049959058662945, -1.5604730275544407, -1.5238456104598326, -1.4563
492062325094, 0.13822447101570953], [0.029647702602355035, 0.5282415506787422, -0.218803
56160304146, 0.6432171400928439, -0.17555362955479806, 1.0117068321222398], [-1.12854729
 61229315, 0.42454849995151595, -0.7066090860689278, -1.0904330603492973, 0.9222711504546
 689, -1.3175794641618408], [0.7666808836093554, 0.16531587313345017, -0.2188035616030414
6, 1.3655713902770694, 0.7393003537864243, -0.15293631601980057], [0.8719713380389269,
   1.4096324818601658, \ -1.5604730275544407, \ -1.2349039103861423, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.35852442622304254, \ 0.4864123, \ -0.358524426223044, \ 0.4864123, \ -0.358524426223044, \ 0.4864123, \ -0.358524426223044, \ 0.4864123, \ -0.358524426223044, \ 0.4864123, \ -0.358524426223044, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \ 0.4864123, \
2938525805121963], [-0.28622366068635957, 1.3577859564965526, -1.5604730275544407, -1.37
93747604229876, 1.288212743791158, -1.0264186771263308], [-0.28622366068635957, -0.92346
1159502426, \ 1.1228659043483578, \ 0.6432171400928439, \ 1.4711835404594023, \ -1.3175794641618
408], [0.7666808836093554, 0.5800880760423553, 0.024690653289477896, 1.2211005402402242,
   -1.273378409564265, -0.44409710305531064], [1.6090045190459272, -0.6642285326843602, 5.
3905514224142275, 0.7876879901296889, -1.273378409564265, 0.13822447101570953], [-0.8126
75932834217, -1.3382333624113312, 2.46371827561891, -0.22360796012822673, -0.17555362955
479806, -1.0264186771263308], [1.293133155757213, 0.6319346014059686, 0.0246906532894778
96, -0.9459622103124522, -0.541495222891287, 0.13822447101570953], [-0.9179663872637887,
   -0.04207022832100243, 1.3663601192408774, -0.07913711009138162, -1.639320002900754, -0.0420702832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207022832100243, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.04207028, -0.
7352578900908208], [0.8719713380389269, 1.0985533296784868, -0.7066090860689278, -0.6570
205102387621, 0.19038796378169093, 0.13822447101570953], [1.08255224689807, 0.6319346014
059686, \quad -0.7066090860689278, \quad -0.8014913602756071, \quad -0.35852442622304254, \quad 0.13822447101570, \quad 0.13822447000000, \quad 0.1382440000000000000000
953], [-0.28622366068635957, 0.009776297042610722, -1.5604730275544407, -1.5238456104598
326, 0.9222711504546689, -0.7352578900908208], [1.08255224689807, 0.6319346014059686, -
0.21880356160304146,\ 1.3655713902770694,\ -0.541495222891287,\ 0.7205460450867297],\ [-0.49]
680456954550267, -1.1308472609568787, 3.4393293245506826, 0.932158840166534, 0.739300353
7864243, -1.3175794641618408], [1.293133155757213, -0.8716146341388129, 0.87855459477499
1, 0.3542754400191537, 1.1052419471229133, 0.13822447101570953], [0.3455190658910697, -
0.3013028551390682, \ -1.5604730275544407, \ -1.3793747604229876, \ -0.35852442622304254, \ -0.18604730275544407, \ -0.186047604229876, \ -0.38852442622304254, \ -0.186047604229876, \ -0.38852442622304254, \ -0.186047604229876, \ -0.38852442622304254, \ -0.186047604229876, \ -0.38852442622304254, \ -0.186047604229876, \ -0.38852442622304254, \ -0.186047604229876, \ -0.38852442622304254, \ -0.186047604229876, \ -0.186047604229876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.18604760429876, \ -0.186047604298, \ -0.186047604298, \ -0.186047604298, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.18604760429, \ -0.1860476044, \ -0.1860476044, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604, \ -0.186047604
5293631601980057], \quad [1.3984236101867846, \quad -0.35314938050268135, \quad -0.21880356160304146, \quad 1.0788036160304146, \quad -0.388036160304146, \quad -0.38803616030446, \quad -0.38803616030446, \quad -0.38803616030446, \quad -0.388036160046, \quad -0.3880046, \quad -0.388004, \quad -0.3880046, \quad -0.3880046,
66296902033792, -0.17555362955479806, 0.13822447101570953], [0.5560999747502128, 1.35778
 59564965526, -0.4631148711764082, 1.0766296902033792, 1.6541543371276468, 1.011706832122
```

```
44, 0.007417167113446442, -0.44409710305531064], [-1.1285472961229315, -1.23454031168410
5, 1.1228659043483578, 0.932158840166534, 0.37335876044993543, -1.3175794641618408], [-
543371276468, 1.30286761915775], [1.8195854279050703, -0.923461159502426, 0.756807487328
7312, 1.0766296902033792, 0.37335876044993543, 0.13822447101570953], [0.1349381570319265
1.59402840619326], \quad [1.1878427013276416, \quad -0.8716146341388129, \quad -1.5604730275544407, \quad 1.22184129, \quad -1.5604730275544407, \quad -1.22184129, \quad -1
1005402402242, 0.37335876044993543, 0.42938525805121963], [0.13493815703192658, 0.528241
67297], [0.7666808836093554, 0.5800880760423553, -1.5604730275544407, -0.945962210312452
2, 1.288212743791158, 0.42938525805121963], [1.1878427013276416, 0.6319346014059686, 0.0
666808836093554, 0.8393207028604212, -0.7066090860689278, -0.9459622103124522, 0.9222711
504546689, 0.42938525805121963], [0.6613904291797843, -0.9753076848660391, -0.8283561935
151875, -0.07913711009138162, -0.7244660195595315, -0.15293631601980057], [-1.5497091138]
412176, 0.3727019745879028, -0.8283561935151875, -0.512549660201917, 0.7393003537864243,
  1.59402840619326], [-0.812675932834217, 0.9948602789512606, <math>-1.5604730275544407, 0.6432840619326]
171400928439, 1.1052419471229133, -1.3175794641618408], [-0.9179663872637887, 0.73562765
21331948, -0.7066090860689278, -0.07913711009138162, -1.639320002900754, 1.5940284061932
6], [0.8719713380389269, 1.0985533296784868, -0.7066090860689278, -0.9459622103124522, -
1.639320002900754,\ 0.42938525805121963],\ [1.08255224689807,\ 0.8911672282240343,\ -0.82835121963]
61935151875, \quad -0.8014913602756071, \quad -1.639320002900754, \quad 0.13822447101570953], \quad [-0.70738547]
68, 1.30286761915775], [0.029647702602355035, -1.1826937863204918, 0.878554594774991, -
0.3680788101650718, 0.37335876044993543, 1.0117068321222398], [0.6613904291797843, 1.979
9442608599105, 0.5124961777553645, -0.6570205102387621, -0.17555362955479806, 0.72054604
50867297], [0.13493815703192658, -1.0271542102296523, -0.21880356160304146, -1.668316460
4966778, \quad 0.37335876044993543, \quad -0.44409710305531064], \quad [0.3455190658910697, \quad 1.098553329678]
4868,\ 0.7568074873287312,\ -0.512549660201917,\ -1.273378409564265,\ -0.44409710305531064],
   663601192408774, -0.6570205102387621, -0.35852442622304254, -1.0264186771263308], [0.134
93815703192658, -0.14576327904822872, 0.2690019628628449, -1.5238456104598326, 0.5563295
64082, -1.0904330603492973, 0.5563295571181799, 0.42938525805121963], [-1.54970911384121
76, -0.14576327904822872, -0.21880356160304146, -0.6570205102387621, 1.4711835404594023,
  1.59402840619326], [0.7666808836093554, -0.7679215834115866, 0.2690019628628449, 1.0766
296902033792, 0.5563295571181799, -1.0264186771263308], [-0.812675932834217, -1.59746598
9229397, -0.21880356160304146, 0.932158840166534, -0.17555362955479806, -1.3175794641618
408], [1.1878427013276416, 1.1503998550421002, -0.7066090860689278, -1.2349039103861423,
   -0.17555362955479806, -0.15293631601980057], [-1.7602900227003606, 0.9430137535876475,
  -0.8283561935151875, 0.4987462900559988, 0.19038796378169093, -1.608740251197351], [0.68740251197351]
2955479806, 0.7205460450867297], [-0.18093320625678805, 0.061622822406223875, 2.95152380
00847956, \ 0.6432171400928439, \ 1.288212743791158, \ -1.608740251197351], \ [0.556099974750212], \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.5560999974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.556099974750212), \ (0.5560999974750212), \ (0.5560999974750212), \ (0.5560999974750212), \ (0.5560999974750212), \ (0.556
7205460450867297], \quad [-1.233837750552503, \quad -1.0790007355932656, \quad -0.21880356160304146, \quad -0.0786667297], \quad [-1.233837750552503, \quad -0.0790007355932656, \quad -0.21880356160304146, \quad -0.078666729], \quad [-1.233837750552503, \quad -0.0790007355932656, \quad -0.07866729], \quad [-1.233837750552503, \quad -0.07866729], \quad [-1.233887750552503, \quad -0.07866729], \quad [-1.233887750552503, \quad -0.07866729], \quad [-1.2338877505729], \quad [-1.233887750729], \quad [-1.23
913711009138162, -0.7244660195595315, -1.0264186771263308], [0.8719713380389269, -1.0790
007355932656, \ 0.024690653289477896, \ -1.0904330603492973, \ -1.4563492062325094, \ -0.152936389477896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936389479896, \ -0.152936489496, \ -0.152936489496, \ -0.1529364894, \ -0.1529364896, \ -0.1529364894, \ -0.1529364894, \ -0.1529364894, \ -0.1529364894, \ -0.1529364894, \ -0.1529364894, \ -0.1529364894, \ -0.15293648, \ -0.15293648, \ -0.15293648, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.152944, \ -0.1529364, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -
1601980057], [1.924875882334642, -0.45684243122990764, -1.5604730275544407, 0.0653337399
4546347, -1.639320002900754, -0.15293631601980057], [-0.28622366068635957, 0.52824155067
87422, -0.21880356160304146, -0.8014913602756071, 1.4711835404594023, -1.317579464161840
8], [1.1878427013276416, 0.8911672282240343, 0.2690019628628449, -0.3680788101650718, -
900227003606, 0.3727019745879028, -0.7066090860689278, -1.5238456104598326, -1.639320002
900754, -1.3175794641618408], [-0.18093320625678805, 1.0467068043148737, 0.0246906532894
77896, 1.3655713902770694, 1.288212743791158, 1.0117068321222398], [-0.1809332062567880
5, -1.0790007355932656, 0.878554594774991, 0.3542754400191537, 0.5563295571181799, -1.02
64186771263308], \quad [0.6613904291797843, \quad 1.0985533296784868, \quad -0.21880356160304146, \quad -1.234908868, \quad -0.21880356160304146, \quad -0.218803616046, \quad -0.21880366160304146, \quad -0.21880366160304146, \quad -0.21880366160304146, \quad -0.21880366160304146, \quad -0.2188036616030446, \quad -0.2188036616030446, \quad -0.2188036616030446, \quad -0.2188036616030446, \quad -0.21880366666, \quad -0.2188066666, \quad -0.2188066666, \quad -0.218806666, \quad -0.218806666, \quad -0.218806666, \quad -0.218806666, \quad -0.21880666, \quad -0.2188066, \quad -0.218806, \quad -0.2188066, \quad -0.218806, \quad -0.218806, \quad -0.2188066, \quad -0.218806, \quad -0.218806,
39103861423, 0.19038796378169093, 0.42938525805121963], [0.3455190658910697, -0.09391675
368461558, -0.4631148711764082, -0.07913711009138162, 0.9222711504546689, -1.02641867712
63308], [0.24022861146149813, 0.11346934776983703, -0.8283561935151875, 0.93215884016653
0.2690019628628449, 0.4987462900559988, 0.19038796378169093, -0.7352578900908208], [0.48987462900559988]
508095203206412, -1.3900798877749445, 2.9515238000847956, 0.06533373994546347, 0.9222711
```

```
504546689, \ 1.0117068321222398], \ [-0.18093320625678805, \ -0.560535481957134, \ -0.218803561689, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.560535481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957134, \ -0.56055481957144, \ -0.56055481957144, \ -0.56055481944, \ -0.56055481944, \ -0.560554814, \ -0.56054
0304146, 0.20980458998230858, -0.7244660195595315, 1.30286761915775], [-0.70738547840464]
55, -1.1308472609568787, 0.5124961777553645, -0.07913711009138162, 0.7393003537864243, -
1.0264186771263308], [-1.3391282049820745, 1.3059394311329395, -0.8283561935151875, 1.51
00422403139144, -1.0904076128960205, -1.3175794641618408], [1.08255224689807, 0.16531587]
313345017, -1.5604730275544407, 1.2211005402402242, -1.273378409564265, 1.01170683212223
98], [1.08255224689807, -0.04207022832100243, -0.21880356160304146, -1.6683164604966778,
   0.007417167113446442,\ 0.13822447101570953],\ [-0.7073854784046455,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.44192641313185576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.441926413138576,\ -1.441926413138576,\ -1.441926413138576,\ -1.441926413138576,\ -1.441926413138576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.4419264131385576,\ -1.44192641313185576,\ -1.44192641313185576,\ -1.4419264131318576,\ -1.44192641313185576,\ -1.441926413131855
  029647702602355035, 0.32085544922428966, -0.8283561935151875, 1.0766296902033792, -1.273
378409564265, 1.59402840619326], [-1.7602900227003606, -1.1308472609568787, 0.7568074873
287312, \ 1.0766296902033792, \ 0.37335876044993543, \ -1.3175794641618408], \ [0.02964770260235], \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.02964770260235), \ (0.0296477026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.029647026025), \ (0.0296470
5035, -2.012238192138302, 1.1228659043483578, 0.7876879901296889, -1.273378409564265, -
0205102387621, 0.007417167113446442, 1.59402840619326], [1.08255224689807, 0.63193460140
59686, 0.024690653289477896, 1.2211005402402242, -1.0904076128960205, 0.4293852580512196
3], [-0.602095023975074, 1.3059394311329395, -1.5604730275544407, -0.9459622103124522,
  0.37335876044993543, \ 1.30286761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.4886761915775], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191575], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191575], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191575], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191575], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191575], \ [1.1878427013276416, \ 0.00977629704261072], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191575], \ [1.1878427013276416, \ 0.009776297042610722, \ -0.488676191576, \ 0.00977629704261072, \ -0.488676191576, \ 0.00976297042, \ 0.00976297042, \ 0.00976297042, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.0097629704, \ 0.009762
9647702602355035, 0.32085544922428966, -1.5604730275544407, 1.3655713902770694, -0.54149
5222891287, 1.0117068321222398], [0.8719713380389269, 0.3727019745879028, 0.512496177755
3645, -1.2349039103861423, 0.37335876044993543, -0.15293631601980057], [-0.7073854784046]
455, 1.3059394311329395, 0.7568074873287312, 0.3542754400191537, 0.007417167113446442,
  1.30286761915775], [-0.39151411511593115, 0.4763950253151291, -1.5604730275544407, -1.0891291
904330603492973, 1.6541543371276468, -0.7352578900908208], [-0.07564275182721651, -1.079
0007355932656, \ 1.8541656437067637, \ 1.3655713902770694, \ -0.17555362955479806, \ -0.735257899696, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \
988, -1.4563492062325094, 0.13822447101570953], [-1.233837750552503, 0.6837811267695817,
  -0.7066090860689278, \ -0.3680788101650718, \ 0.9222711504546689, \ 1.59402840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.240840619326], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.2408406], \ [0.24
22861146149813, 0.11346934776983703, -0.21880356160304146, 1.2211005402402242, 1.4711835
404594023, 1.0117068321222398], [-1.7602900227003606, 0.3727019745879028, -1.56047302755
44407, -1.3793747604229876, -1.639320002900754, -1.3175794641618408], [-0.91796638726378
87, -0.6642285326843602, 1.8541656437067637, 1.3655713902770694, 1.6541543371276468, -1.
9622103124522, -1.0904076128960205, 1.0117068321222398], [-1.1285472961229315, -1.338233
3624113312, 0.2690019628628449, 1.3655713902770694, -1.0904076128960205, -1.026418677126
3308], [-1.5497091138412176, -1.1308472609568787, 0.024690653289477896, -0.0791371100913
-0.4631148711764082, -0.6570205102387621, -0.7244660195595315, 0.13822447101570953],
   [0.029647702602355035,\ 0.32085544922428966,\ -0.8283561935151875,\ 0.932158840166534,\ -1.
273378409564265, 1.59402840619326], [-1.1285472961229315, -1.64931251459301, 0.878554594
774991, 0.20980458998230858, -0.9074368162277759, -1.608740251197351], [-0.9179663872637
887, \; -1.1826937863204918, \; 0.878554594774991, \; 0.3542754400191537, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.17555362955479806, \; -0.175553629564991, \; -0.17555362955479806, \; -0.175553629564991, \; -0.17555362955479806, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.175553629564991, \; -0.1755564991, \; -0.1755564991, \; -0.1755564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.175564991, \; -0.17566491, \; -0.17566491, \; -0.17556491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.17566491, \; -0.175664491, \; -0.175664491, \; -0.175664491, \; -0.175664491, \; -0.175664491, \; -0.175664491, \; -0.175664491,
27019745879028, -0.21880356160304146, 0.932158840166534, 1.4711835404594023, -0.15293631
601980057], [-0.602095023975074, 1.0467068043148737, -0.7066090860689278, 0.932158840166
534, -0.17555362955479806, -0.7352578900908208], [0.13493815703192658, 0.320855449224289
66, -0.4631148711764082, 1.0766296902033792, 1.288212743791158, 0.7205460450867297], [1.
6090045190459272, -0.6642285326843602, 0.5124961777553645, -0.512549660201917, 0.5563295
571181799, 0.13822447101570953], [0.029647702602355035, -0.14576327904822872, 0.75680748
73287312, -1.6683164604966778, -0.9074368162277759, 1.59402840619326], [-0.9179663872637
887, 0.42454849995151595, 1.3663601192408774, -0.3680788101650718, -1.639320002900754, -
0.7352578900908208], [-0.39151411511593115, -1.3900798877749445, 1.8541656437067637, 0.4841656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437067637, 0.4941656437
987462900559988, 1.288212743791158, -1.3175794641618408], [-0.812675932834217, 1.3059394
311329395,\ 0.5124961777553645,\ -1.5238456104598326,\ -1.4563492062325094,\ 1.0117068321222
398], [0.24022861146149813, -1.286386837047718, 1.3663601192408774, 1.0766296902033792,
  1.1228659043483578, -0.3680788101650718, -0.9074368162277759, -1.608740251197351], [-1.808740251197351]
660195595315, -0.7352578900908208], [0.3455190658910697, 0.11346934776983703, 0.26900196
28628449, 1.0766296902033792, 0.7393003537864243, 1.0117068321222398], [-1.0232568416933
598, -0.6642285326843602, 1.1228659043483578, -0.512549660201917, -0.7244660195595315, -
59622103124522, 0.007417167113446442, -1.608740251197351], [1.924875882334642, -0.923461
159502426,\ 0.7568074873287312,\ 0.3542754400191537,\ -0.17555362955479806,\ 0.4293852580512
```

```
1963], [-1.1285472961229315, -1.234540311684105, 0.5124961777553645, 1.2211005402402242,
  -1.0904076128960205, -1.0264186771263308], [0.7666808836093554, -1.4937729385021707, 1.666808836093554, -1.4937729385021707, 1.666808836093554, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707, -1.4937729385021707
1228659043483578, 0.932158840166534, 1.4711835404594023, -1.3175794641618408], [-2.18145
18404186463, -1.0271542102296523, 1.1228659043483578, -1.6683164604966778, -1.0904076128
960205, -1.608740251197351], [0.8719713380389269, 0.3727019745879028, -0.828356193515187
5, -1.0904330603492973, 0.007417167113446442, 0.13822447101570953], [-0.707385478404645]
5, -1.4419264131385576, 0.7568074873287312, 0.4987462900559988, -0.9074368162277759, -1.
608740251197351], [1.293133155757213, 0.21716239849706334, 0.5124961777553645, 1.0766296
902033792, -1.639320002900754, 0.42938525805121963], [0.6613904291797843, -0.61238200732
07471, \ -0.7066090860689278, \ -1.6683164604966778, \ -0.9074368162277759, \ -0.735257890090820
8], [0.3455190658910697, 0.32085544922428966, 0.2690019628628449, 1.6545130903507597, 0.
7393003537864243, -0.15293631601980057], [0.8719713380389269, 1.4096324818601658, 0.5124
961777553645, -1.6683164604966778, -0.35852442622304254, 0.7205460450867297], [-1.970870
9315595037, -1.3382333624113312, 0.5124961777553645, 1.2211005402402242, -0.358524426223
04254, -1.608740251197351], [1.1878427013276416, 0.42454849995151595, 0.0246906532894778
96, 0.6432171400928439, -1.273378409564265, 0.7205460450867297], [0.24022861146149813,
  09710305531064], [0.5560999747502128, 1.6688651086782316, 2.2202240607263906, 0.35427544
00191537, 1.4711835404594023, 0.7205460450867297], [1.6090045190459272, -0.9753076848660
391, 0.024690653289477896, 1.2211005402402242, -0.17555362955479806, -0.1529363160198005
7], [1.293133155757213, 0.5282415506787422, 0.024690653289477896, -0.512549660201917, -
1.0904076128960205, \ 0.42938525805121963], \ [-0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.49680456954550267, \ 0.4763950253151291, \ -0.4968045695450267, \ 0.4763950253151291, \ -0.4968045695450267, \ 0.476395025025, \ 0.4968045025, \ 0.4968045025, \ 0.49680456025, \ 0.4968045025, \ 0.4968045025, \ 0.4968045025, \ 0.4968025, \ 0.4968045, \ 0.4968045, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.4968025, \ 0.496
4631148711764082, 0.06533373994546347, -1.273378409564265, 1.0117068321222398], [0.02964
7702602355035, -0.14576327904822872, 0.2690019628628449, 1.2211005402402242, -1.63932000
2900754, -0.7352578900908208], [0.6613904291797843, 1.3577859564965526, -0.4631148711764
082, -0.8014913602756071, -1.639320002900754, -0.15293631601980057], [0.1349381570319265]
8, \ 1.6688651086782316, \ 0.878554594774991, \ -0.8014913602756071, \ 0.7393003537864243, \ -0.44818612756071, \ 0.888651086782316, \ 0.888851086782316, \ 0.88885818811, \ 0.8888811, \ 0.8888811, \ 0.8888811, \ 0.8888811, \ 0.8888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.88811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.888811, \ 0.88881
409710305531064], [0.3455190658910697, -0.09391675368461558, 2.0984769532801306, 0.06533
373994546347, -0.35852442622304254, -1.0264186771263308], [1.8195854279050703, -0.923461]
159502426, -0.7066090860689278, 0.06533373994546347, -0.17555362955479806, 0.42938525805
121963], [0.9772617924684984, 0.3727019745879028, -1.5604730275544407, -1.37937476042298
76, -1.4563492062325094, 0.42938525805121963], [-0.7073854784046455, 0.00977629704261072
2, \ 0.878554594774991, \ 0.932158840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689, \ -1.0264186771263308], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.38840166534, \ 0.9222711504546689], \ [-0.3884016654, \ 0.92227115046689], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668], \ [-0.38840166, \ 0.9222711504668]
9151411511593115, 0.2690089238606765, -0.4631148711764082, -0.9459622103124522, 0.373358
76044993543, -0.44409710305531064], [-0.9179663872637887, 1.6170185833146185, -1.5604730]
275544407, -0.512549660201917, -0.17555362955479806, 1.30286761915775], [-1.760290022700
3606, -0.14576327904822872, -0.7066090860689278, -1.5238456104598326, -1.090407612896020
5, -1.608740251197351], [-1.0232568416933598, 1.3059394311329395, 0.5124961777553645, 1.
2211005402402242, -0.9074368162277759, -1.3175794641618408], [-0.9179663872637887, -0.66
42285326843602, -0.7066090860689278, 1.5100422403139144, 0.7393003537864243, -1.02641867
71263308], [0.13493815703192658, 0.787474177496808, 0.024690653289477896, 1.654513090350
7597, 1.4711835404594023, 1.0117068321222398], [-1.3391282049820745, 0.6837811267695817,
  -0.8283561935151875, -0.512549660201917, -1.273378409564265, 1.59402840619326], [0.0296]
47702602355035, 0.5282415506787422, 0.024690653289477896, 1.0766296902033792, 1.28821274
3791158, 1.0117068321222398], [1.1878427013276416, 0.42454849995151595, 0.26900196286284
49, -1.6683164604966778, -1.639320002900754, 0.42938525805121963], [0.7666808836093554,
  1.0985533296784868, 0.5124961777553645, 1.0766296902033792, 1.288212743791158, -0.15293
631601980057], [-0.28622366068635957, -1.3900798877749445, 0.7568074873287312, 0.7876879
901296889, -0.9074368162277759, 1.59402840619326], [0.4508095203206412, 1.35778595649655
26, 0.024690653289477896, 1.6545130903507597, 0.5563295571181799, 1.0117068321222398],
   835404594023, 0.7205460450867297], [-1.4444186594116462, 0.3727019745879028, -1.56047302
75544407, -1.3793747604229876, 0.7393003537864243, 1.59402840619326], [-0.70738547840464
55, 1.461479007223779, -1.5604730275544407, -0.8014913602756071, -1.4563492062325094, -
904330603492973, 1.6541543371276468, 0.7205460450867297], [1.08255224689807, 1.150399855
0421002, 0.024690653289477896, -0.6570205102387621, -0.541495222891287, 0.42938525805121
963], [-1.0232568416933598, 0.42454849995151595, 2.2202240607263906, -1.668316460496677
8, -1.639320002900754, -1.0264186771263308], [1.293133155757213, 0.21716239849706334, -
0.21880356160304146, -0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.19038796378169093, 0.42938525805121963], [-0.07913711009138162, 0.190387963780], [-0.07913711009138162, 0.190387963780], [-0.07913711009138162, 0.07913711009138162], [-0.07913711009138162, 0.07913711009138162], [-0.07913711009138162], [-0.07913711009138162], [-0.07913711009138162], [-0.07913711009138162], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.07913711009138], [-0.079137100918], [-0.079137100918], [-0.079137100918], [-0.079137100918], [-0.079137100918], [-0.079137100918], [-0
1.7602900227003606, -1.1308472609568787, 2.708029585192276, -0.07913711009138162, -0.175
55362955479806, -1.608740251197351], [-0.49680456954550267, 1.3059394311329395, -0.21880
356160304146, 0.20980458998230858, -0.35852442622304254, 1.59402840619326], [1.398423610
1867846, -1.4937729385021707, -0.7066090860689278, 1.3655713902770694, 0.007417167113446
442, 0.42938525805121963], [-0.18093320625678805, -0.35314938050268135, 0.51249617775536
45, -1.5238456104598326, 0.9222711504546689, 1.0117068321222398], [0.7666808836093554,
```

```
0.16531587313345017, \; -1.5604730275544407, \; -1.5238456104598326, \; 1.6541543371276468, \; 0.42841241211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.41841211, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0.4184121, \; 0
938525805121963], [0.3455190658910697, -1.3900798877749445, 0.2690019628628449, 1.510042
2403139144, 0.19038796378169093, -0.44409710305531064], [1.08255224689807, 0.89116722822
40343, -0.7066090860689278, 1.0766296902033792, 0.5563295571181799, 0.1382244710157095
3], [-1.6549995682707892, 0.9430137535876475, -0.7066090860689278, -1.0904330603492973,
    -0.7244660195595315, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934776983, \ -1.3175794641618408], \ [0.24022861146149813, \ 0.11346934, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 0.1134693, \ 
    0.7568074873287312, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.668074873287312, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.668074873287312, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.668074873287312, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.668074873287312, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.668074873287312, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.66807487328, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.6680748, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.6680748, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], \ [1.668074, -1.5238456104598, -0.15293631601980057], \ [1.668074, -1.5238456104598, -1.5238456104598, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.1529364, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.152944, -0.15244, -0.15244, -0.15244, -0.15244, -0.15244, -0.15244, -0.15244, -0.15244, -0.15
5037140646163563, -0.35314938050268135, 0.024690653289477896, 0.3542754400191537, 1.6541
543371276468, 0.42938525805121963], [-0.7073854784046455, 0.9948602789512606, -0.8283561
935151875, 1.5100422403139144, -0.541495222891287, 1.30286761915775], [1.08255224689807,
    0.16531587313345017, -0.4631148711764082, 1.5100422403139144, -0.541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.1541495222891287, -0.154149522891287, -0.154149522891287, -0.154149522891287, -0.1541495287, -0.1541495287, -0.1541495287, -0.1541495287, -0.1541495287, -0.1541497, -0.1541497, -0.1541497, -0.1541497, -0.1541497, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.154149, -0.1541
293631601980057], [0.24022861146149813, -0.5086889565935208, 0.7568074873287312, -0.6570
205102387621, 0.9222711504546689, 0.7205460450867297], [0.029647702602355035, -0.8716146
341388129, 0.024690653289477896, 0.7876879901296889, 0.007417167113446442, 1.30286761915
775], [0.9772617924684984, 0.16531587313345017, 0.878554594774991, 0.7876879901296889, -
24690653289477896, -0.512549660201917, 0.7393003537864243, 1.0117068321222398], [0.02964
7702602355035, -0.35314938050268135, -1.5604730275544407, 1.2211005402402242, 1.10524194
71229133, \ 0.7205460450867297], \ [-0.28622366068635957, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -0.4631148711, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.11593124286564, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.11593124286564, \ -2.11593124286564, \ -2.11593124286564, \ -2.11593124286564, \ -2.115931242864, \ -2.115931242864, \ -2.115931242864, \ -2.115931242864, \ -2.115931242864, \ -2.11593124284, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.115931244, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.11593144, \ -2.1159
764082, 1.5100422403139144, -1.273378409564265, -1.0264186771263308], [0.450809520320641
2, 0.11346934776983703, 1.3663601192408774, -1.3793747604229876, 0.9222711504546689, 1.0
039103861423, \ 1.4711835404594023, \ 1.30286761915775], \ [1.293133155757213, \ 0.4245484999515], \ [1.293133155757213], \ 0.4245484999515]
1595, 1.3663601192408774, -0.22360796012822673, -0.35852442622304254, 0.1382244710157095
3], [0.6613904291797843, -0.04207022832100243, -1.5604730275544407, -1.0904330603492973,
    -1.4563492062325094, 0.13822447101570953], [-0.812675932834217, -0.45684243122990764,
    0.5124961777553645,\ 0.20980458998230858,\ 0.5563295571181799,\ 1.30286761915775],\ [2.1354961777553645,\ 0.20980458998230858,\ 0.5563295571181799,\ 1.30286761915775],\ [2.1354961777553645,\ 0.20980458998230858,\ 0.5563295571181799,\ 1.30286761915775],\ [2.1354961777553645,\ 0.20980458998230858,\ 0.5563295571181799,\ 0.20980458998230858]
567911937847, -1.1826937863204918, 1.1228659043483578, 0.932158840166534, -0.90743681622
77759, 0.13822447101570953], [0.3455190658910697, 1.0985533296784868, -0.706609086068927
8, -0.512549660201917, 0.19038796378169093, 1.0117068321222398], [-0.7073854784046455,
    0.4763950253151291, -0.4631148711764082, -0.6570205102387621, -1.273378409564265, 1.011
7068321222398], [1.293133155757213, 0.009776297042610722, -0.8283561935151875, -0.512549
79734, -1.5604730275544407, 0.6432171400928439, 1.6541543371276468, -0.1529363160198005
7], [1.3984236101867846, -0.1976098044118419, -0.8283561935151875, -0.22360796012822673,
    0.37335876044993543, -0.15293631601980057], [0.8719713380389269, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945
0.7066090860689278, 0.7876879901296889, 0.007417167113446442, 1.0117068321222398], [0.76
66808836093554, \quad 0.8393207028604212, \quad -0.7066090860689278, \quad -1.2349039103861423, \quad 0.19038796123, \quad 0.1
378169093, -0.15293631601980057], [1.3984236101867846, -1.286386837047718, 0.26900196286
28449, 0.4987462900559988, 1.4711835404594023, 0.42938525805121963], [-0.496804569545502
67, 0.7356276521331948, -0.21880356160304146, 0.6432171400928439, 1.1052419471229133, -
1.0264186771263308], [-0.39151411511593115, -0.4049959058662945, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082
1.3793747604229876,\ 1.1052419471229133,\ 1.0117068321222398],\ [0.8719713380389269,\ -0.2498321222398]
87621, 1.6541543371276468, -0.44409710305531064], [0.5560999747502128, -0.66422853268436
02, -0.7066090860689278, -0.07913711009138162, 1.4711835404594023, 1.0117068321222398],
    3378409564265, 0.42938525805121963], [-0.9179663872637887, -0.45684243122990764, 1.85416
56437067637, -0.07913711009138162, 0.007417167113446442, 1.59402840619326], [-1.76029002
27003606, \ 1.6170185833146185, \ -0.8283561935151875, \ 1.6545130903507597, \ 0.190387963781690
93, -1.608740251197351], [-0.9179663872637887, 1.6170185833146185, -0.7066090860689278,
   -1.5238456104598326, -0.35852442622304254, 1.30286761915775], [0.3455190658910697, -0.986761915775]
753076848660391, -0.4631148711764082, 1.3655713902770694, 0.7393003537864243, -0.7352578
900908208], [1.1878427013276416, -0.1976098044118419, 0.2690019628628449, 1.221100540240
2242, 1.288212743791158, 0.42938525805121963], [-1.0232568416933598, -0.664228532684360
2, 1.8541656437067637, -1.6683164604966778, 0.9222711504546689, -1.3175794641618408], [-
1.7602900227003606, -1.4419264131385576, 1.610671428814244, 0.06533373994546347, 0.00741
7167113446442, -1.3175794641618408], [0.029647702602355035, 1.0467068043148737, 0.269001
9628628449, 1.5100422403139144, 0.007417167113446442, 1.59402840619326], [1.609004519045
9272, -1.7011590399566232, 0.878554594774991, 0.4987462900559988, 0.19038796378169093,
   0.42938525805121963], \quad [0.6613904291797843, \quad -0.24945632977545504, \quad 1.8541656437067637, \quad -0.42938525805121963], \quad [0.6613904291797843, \quad -0.24945632977545504, \quad 1.8541656437067637, \quad -0.42938525805121963], \quad [0.6613904291797843, \quad -0.24945632977545504, \quad -0.42938525805], \quad [0.6613904291797843, \quad -0.44945632977545504, \quad -0.4494563297754504, \quad -0.449456329775404, \quad -0.449456464, \quad -0.44946644, \quad -0.44946644, \quad -0.4494644, \quad -0.4494664, \quad -0.449464, \quad -0.449464
1.5238456104598326, -0.9074368162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.1878427013276416, -0.808162277759, -0.7352578900908208], \\ [1.18784270132764, -0.808162277759, -0.7352578900908208], \\ [1.18784270132764, -0.808162277759, -0.808162277759, -0.80816277, -0.80816277, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8081627, -0.8
716146341388129, 0.2690019628628449, 0.932158840166534, 0.9222711504546689, 0.1382244710
1570953], [1.1878427013276416, 0.6319346014059686, 0.5124961777553645, 1.221100540240224
2, -0.7244660195595315, \ 0.13822447101570953], \ [-0.812675932834217, \ 0.21716239849706334, \ 0.13822447101570953], \ [-0.812675932834217, \ 0.21716239849706334, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.2171623984970634], \ [-0.812675932834217, \ 0.2171623984970634], \ [-0.812675932834217, \ 0.2171623984970634], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.21716239849706334], \ [-0.812675932834217, \ 0.2171623984970634], \ [-0.812675934970634970634], \ [-0.812675934970634], \ [-0.812675934970634], \ [-0.81267593497063
```

```
-0.7066090860689278,\ 1.5100422403139144,\ 1.6541543371276468,\ 1.30286761915775],\ [-1.76089139144]
2900227003606, -0.14576327904822872, -1.5604730275544407, -1.0904330603492973, 0.9222711
504546689, \ -1.608740251197351], \ [-0.49680456954550267, \ 1.3059394311329395, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.2690
28449, \ -0.6570205102387621, \ -0.17555362955479806, \ 1.59402840619326], \ [0.0296477026023550], \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.0296477026023550), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.02964702602350), \ (0.0296470260250), \ (0.0296470260250), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964702600), \ (0.02964700), \ (0.02964700), \ (0.02964700), \ (0.0
35, 0.061622822406223875, 0.7568074873287312, -0.22360796012822673, 0.7393003537864243,
  1.30286761915775], \quad [1.293133155757213, \quad -1.286386837047718, \quad -0.4631148711764082, \quad 0.78768837047718, \quad -0.4631148711764082, \quad 0.7876883704718, \quad -0.4676883704718, \quad -0.4676883704718, \quad -0.4676883704718, \quad -0.4676883704718, \quad -0.4676883704718, \quad -0.4676883704718, \quad -0.467688718, \quad -0.46768718, \quad -0.46768718, \quad -0.4676871
79901296889, 0.7393003537864243, 0.13822447101570953], [0.5560999747502128, 0.5800880760
423553, 0.024690653289477896, -1.2349039103861423, 0.9222711504546689, 0.138224471015709
53], [1.3984236101867846, -1.1308472609568787, 0.024690653289477896, 0.932158840166534,
  7568074873287312, 0.06533373994546347, 1.288212743791158, 1.59402840619326], [1.39842361
01867846, \ -1.4937729385021707, \ -0.4631148711764082, \ 0.6432171400928439, \ 0.73930035378642
43, 0.13822447101570953], [1.924875882334642, -0.3013028551390682, 1.8541656437067637,
  0.4987462900559988,\ 0.19038796378169093,\ 0.13822447101570953],\ [0.8719713380389269,\ 0.38719713380389269]
727019745879028, 0.5124961777553645, -0.3680788101650718, -1.273378409564265, 0.72054604
50867297], [0.3455190658910697, 0.5800880760423553, -0.4631148711764082, 0.0653337399454
6347, -1.273378409564265, -0.44409710305531064], [-0.18093320625678805, 0.52824155067874
22, 1.610671428814244, 1.6545130903507597, 1.288212743791158, -1.608740251197351], [-0.1
8093320625678805, 1.6688651086782316, -0.7066090860689278, -1.3793747604229876, 1.105241
9471229133, 1.30286761915775], [1.1878427013276416, 0.21716239849706334, -0.706609086068
9278, 1.3655713902770694, 1.4711835404594023, -0.15293631601980057], [-0.391514115115931
15, -0.4049959058662945, 2.46371827561891, 0.7876879901296889, -1.4563492062325094, -1.3
175794641618408], [-0.812675932834217, 0.7356276521331948, 1.610671428814244, 0.49874629
00559988, -1.4563492062325094, -0.7352578900908208], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.2690089238], [-0.18093320625678805, 0.269008928], [-0.18093320625678805, 0.269008928], [-0.18093320625678805, 0.269008928], [-0.18093320625678805, 0.269008928], [-0.18093320625678805, 0.269008928], [-0.18093806, 0.26900898], [-0.18099806, 0.269008928], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.180998008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], [-0.18099806, 0.269008], 
606765, 0.024690653289477896, -0.512549660201917, 0.7393003537864243, 1.30286761915775],
   3003537864243, 0.42938525805121963], [-0.07564275182721651, 0.787474177496808, -0.463114
8711764082, -0.07913711009138162, -1.273378409564265, 1.59402840619326], [0.871971338038
9269, 1.4096324818601658, 0.2690019628628449, -1.2349039103861423, -0.35852442622304254,
   987462900559988, -0.35852442622304254, 1.0117068321222398], [1.08255224689807, -1.182693
7863204918, 0.5124961777553645, 0.7876879901296889, 0.9222711504546689, -1.0264186771263
308], [0.8719713380389269, 0.8393207028604212, 0.024690653289477896, 1.5100422403139144,
  -0.35852442622304254, \ 0.13822447101570953], \ [1.6090045190459272, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474628, \ -1.8566986160474624, \ -1.8566986160474624, \ -1.856698616047462, \ -1.856698616047462, \ -1.856698616047462, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.85669861604, \ -1.8566981
   0.5124961777553645, 1.0766296902033792, 0.007417167113446442, 0.42938525805121963], [0.
24022861146149813, -1.1826937863204918, 1.1228659043483578, -1.2349039103861423, 1.65415
43371276468, -1.0264186771263308], [-0.812675932834217, 0.7356276521331948, -1.560473027
5544407, 0.932158840166534, -1.639320002900754, 1.59402840619326], [-0.4968045695455026
59402840619326], [-0.602095023975074, 1.3059394311329395, -1.5604730275544407, -0.368078
8101650718, -1.4563492062325094, -1.3175794641618408], [0.3455190658910697, 0.5800880760
423553, -0.21880356160304146, -0.22360796012822673, 0.007417167113446442, 1.011706832122
2398], [2.0301663367642133, -1.5456194638657839, 0.2690019628628449, 0.3542754400191537,
  -0.17555362955479806, 0.42938525805121963], [1.3984236101867846, 0.009776297042610722,
  984236101867846, -0.35314938050268135, 0.5124961777553645, 0.4987462900559988, -0.907436
8162277759, 0.42938525805121963], [-0.49680456954550267, -0.1976098044118419, -1.5604730
275544407, -0.22360796012822673, 0.007417167113446442, 1.30286761915775], [0.55609997475
02128, \ 1.0985533296784868, \ 0.024690653289477896, \ -0.9459622103124522, \ 0.556329557118179
9, -0.15293631601980057], [-1.5497091138412176, -1.5456194638657839, 2.0984769532801306,
   0.4987462900559988, -0.35852442622304254, -1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932, \ 1.608740251197351], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.865580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.86580477129932], \ [-1.
170185833146185, -1.5604730275544407, -0.9459622103124522, -1.639320002900754, -1.317579
4641618408], [0.5560999747502128, -0.45684243122990764, -0.21880356160304146, 0.93215884
0166534, -0.9074368162277759, 1.0117068321222398], [-1.9708709315595037, 0.3208554492242
8966, -1.5604730275544407, -0.512549660201917, 0.7393003537864243, -1.608740251197351],
   9038796378169093, -0.7352578900908208], [-0.602095023975074, 0.7356276521331948, 0.02469
0653289477896, -0.9459622103124522, 1.1052419471229133, 0.7205460450867297], [-1.128547289133, 0.7205460450867297], [-1.128547289133, 0.7205460450867297], [-1.128547289133, 0.7205460450867297], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854728913], [-1.12854788913], [-1.128547889], [-1.128547889], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12854788], [-1.12
961229315, 1.6170185833146185, -0.21880356160304146, -0.3680788101650718, -1.45634920623
25094, 1.59402840619326], [-0.9179663872637887, 0.42454849995151595, -0.2188035616030414
716239849706334, 0.5124961777553645, 0.7876879901296889, 0.7393003537864243, 0.429385258
05121963], [-1.0232568416933598, 0.9948602789512606, -1.5604730275544407, 1.654513090350
7597, -0.541495222891287, -1.3175794641618408], [0.3455190658910697, 1.3577859564965526,
   0.024690653289477896, -0.6570205102387621, 0.7393003537864243, 1.0117068321222398], [1.
293133155757213, -0.1976098044118419, -0.4631148711764082, -0.6570205102387621, -1.63932
```

```
0002900754,\ 0.7205460450867297],\ [0.24022861146149813,\ 1.9799442608599105,\ -1.5604730275]
544407, -0.9459622103124522, 1.288212743791158, -0.15293631601980057], [2.13545679119378
47, -1.4937729385021707, 0.5124961777553645, 0.932158840166534, -0.7244660195595315, 0.1
3822447101570953], [0.029647702602355035, 0.787474177496808, -1.5604730275544407, 1.3655
713902770694, 1.6541543371276468, 1.0117068321222398], [-1.865580477129932, -0.145763279
04822872, -0.21880356160304146, 1.5100422403139144, 0.007417167113446442, -1.60874025119
7351], [-1.865580477129932, -1.1826937863204918, 0.878554594774991, 0.932158840166534, -
0.35852442622304254, -1.608740251197351], [-0.7073854784046455, -1.1308472609568787, 0.88472609568787
78554594774991, -1.3793747604229876, 0.7393003537864243, -1.3175794641618408], [-0.28622
366068635957, 0.5282415506787422, -0.7066090860689278, 0.3542754400191537, 1.47118354045
7, \quad 0.3542754400191537, \quad -0.7244660195595315, \quad -0.15293631601980057], \quad [1.293133155757213, \quad -0.15293631601980057], \quad [1.29313315575757213, \quad -0.15293631601980057], \quad [1.29313315575757213, \quad -0.15293631601980057], \quad [1.29313315575757213, \quad -0.15293631601980057], \quad [1.29313315575757213, \quad -0.15293631601980057], \quad [1.293133155757575], \quad [1.2931331557575], \quad [1.293133157575], \quad [1.293133157575], \quad [1.29313315757575], \quad [1.293133157575], \quad [1.293133157575], \quad [1.29313315757575], \quad [1.293135757575], \quad [1.293135757575], \quad [1.29315757575], \quad [1.2931575757575], \quad [1.29315757575], \quad [1.29315757575], \quad [1.293157575], \quad [1.29315757575], \quad [1.293157
3822447101570953], [1.8195854279050703, -0.45684243122990764, -0.4631148711764082, -0.51
2549660201917, -0.35852442622304254, 0.13822447101570953], [-1.233837750552503, 0.994860
2789512606, 0.5124961777553645, 0.3542754400191537, 0.19038796378169093, -1.317579464161
8408], [-0.39151411511593115, -0.1976098044118419, -0.8283561935151875, -0.0791371100913
8162, -0.7244660195595315, \ 1.30286761915775], \ [-0.49680456954550267, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.2863868704, \ -1.28638687
  1.1228659043483578,\ 1.5100422403139144,\ 1.6541543371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.1863371276468,\ -1.0264186771263308],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.186337127648],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18633712764],\ [-0.18
8093320625678805, -0.14576327904822872, -0.8283561935151875, -1.5238456104598326, 0.0074
17167113446442, -0.44409710305531064], [0.5560999747502128, 0.8393207028604212, -0.46311
48711764082, \ 1.2211005402402242, \ -0.9074368162277759, \ 1.0117068321222398], \ [-1.233837750]
552503, -0.923461159502426, 1.1228659043483578, -1.5238456104598326, 1.4711835404594023,
  [1.30286761915775], [-0.812675932834217, -0.45684243122990764, 0.2690019628628449, 1.07684961915775
6296902033792, 1.1052419471229133, -1.3175794641618408], [1.293133155757213, 0.217162398
49706334, 0.2690019628628449, -1.0904330603492973, -0.7244660195595315, 0.13822447101570
953], [-0.28622366068635957, 0.009776297042610722, 0.024690653289477896, 0.2098045899823
0858, \ -1.639320002900754, \ -0.7352578900908208], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.180933200625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.14576327904822], \ [-0.18093320625678805, \ -0.1457632790482], \ [-0.18093320625678805, \ -0.180932790482], \ [-0.18093320625678805, \ -0.180932790482], \ [-0.18093320625678805, \ -0.180932790482], \ [-0.18093206, \ -0.180932790482], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.1809327904], \ [-0.18093206, \ -0.180932004], \ [-0.18093206, \ -0.180932004], \ [-0.18093206, \ -0.180932004], \ [-0.18093206, \ -0.180932004], \ [-0.18093206, \ -0.180932004], \ [-0.18093206, \ -0.180932004], \ [-0.18093206, \ -0.1
8], [-1.7602900227003606, -0.35314938050268135, -0.7066090860689278, -1.668316460496677
8, -1.0904076128960205, -1.608740251197351], [-0.49680456954550267, -0.9753076848660391, -0.9753076848660391]
  9680456954550267, 1.3059394311329395, 0.7568074873287312, -1.2349039103861423, 1.1052419
471229133, -1.0264186771263308], [-0.602095023975074, 1.0467068043148737, 1.610671428814
244, 1.5100422403139144, 0.9222711504546689, -0.7352578900908208], [-1.6549995682707892,
   -0.9753076848660391, -0.21880356160304146, -0.9459622103124522, 1.288212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212743791158, -1.688212748
08740251197351], [-0.39151411511593115, -0.4049959058662945, -1.5604730275544407, -1.379
3747604229876, -0.541495222891287, -0.7352578900908208], [0.6613904291797843, 0.16531587]
980057], [-0.49680456954550267, 0.21716239849706334, 0.024690653289477896, -0.8014913602
756071, -0.7244660195595315, 1.0117068321222398], [0.7666808836093554, -1.07900073559326
56, 0.5124961777553645, -0.07913711009138162, -1.273378409564265, -0.15293631601980057],
   [1.6090045190459272, -0.6642285326843602, 1.610671428814244, 0.7876879901296889, 1.2882]
12743791158, 0.13822447101570953], [1.7142949734754989, -1.64931251459301, -0.4631148711
764082, 0.06533373994546347, -1.4563492062325094, 0.13822447101570953], [-1.549709113841
2176, -0.923461159502426, 2.0984769532801306, 1.6545130903507597, -1.4563492062325094, -
14913602756071, -1.639320002900754, -0.7352578900908208], [0.5560999747502128, -1.234540
311684105, 1.3663601192408774, -1.5238456104598326, -1.273378409564265, -0.1529363160198
0057], [-0.812675932834217, -0.8197681087751997, -0.21880356160304146, 0.643217140092843
0.8283561935151875, -1.3793747604229876, -1.0904076128960205, 1.59402840619326], [0.1349]
3815703192658, -1.8048520906838497, 2.2202240607263906, 0.6432171400928439, 0.7393003537
864243, -1.3175794641618408], [-0.18093320625678805, 1.6688651086782316, -1.560473027554
4407, -1.6683164604966778, 1.1052419471229133, 1.30286761915775], [-0.18093320625678805,
  -0.14576327904822872, \ -1.5604730275544407, \ 0.20980458998230858, \ 1.4711835404594023, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.145763279048272, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.145763272, \ -0.145763272, \ -0.145763272, \ -0.145763272, \ -0.145763272, \ -0.145763272, \ -0.145763272, \ -0.145763272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272, \ -0.14576272
7352578900908208], [-0.39151411511593115, -0.1976098044118419, -0.8283561935151875, 1.65
45130903507597, 0.19038796378169093, 1.0117068321222398], [-1.0232568416933598, -0.50868
89565935208, 0.7568074873287312, 1.2211005402402242, 1.6541543371276468, -1.317579464161
8408], \quad [-0.7073854784046455, \quad 1.6170185833146185, \quad -0.8283561935151875, \quad -0.801491360275607, \quad -0.8014913607, \quad -0.801407, \quad -
1, 0.007417167113446442, -0.7352578900908208], [0.3455190658910697, 0.11346934776983703,
   -0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], \ [-0.21880356160304, -0.2188035616, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188036, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.2188006, -0.21880006, -0.21880006, -0.21880006, -0.21880006, -0.21880006, -0.218800006, -0.218800006, -0.218800
39320002900754, 1.30286761915775], [1.293133155757213, -0.560535481957134, -1.5604730275
544407, 0.7876879901296889, 1.6541543371276468, -0.15293631601980057], [1.60900451904592
72, -0.9753076848660391, 0.2690019628628449, 0.6432171400928439, 0.007417167113446442,
```

```
0.13822447101570953], \quad [1.5037140646163563, \quad -0.35314938050268135, \quad -0.21880356160304146, \quad -0.35314938050268135, \quad -0.31880356160304146, \quad -0.31880356160046, \quad -0.31880046, \quad -0.3188004, \quad -0.31880046, \quad -0.31880046, \quad -0.3188004, \quad -0.31880046, \quad -0.31880046, \quad -0.3188004, \quad -0.3188004, \quad -0.3188004, \quad -0.3188004, \quad -0.3188004, \quad -0.3188004, \quad -
   0.932158840166534, -0.35852442622304254, 0.42938525805121963], [-1.5497091138412176, -
64186771263308], [1.3984236101867846, -0.7160750580479734, 1.1228659043483578, 0.0653337
3994546347, 1.1052419471229133, 0.42938525805121963], [-0.39151411511593115, 1.979944260
8599105, 0.5124961777553645, -0.512549660201917, 0.007417167113446442, 1.5940284061932
6], [0.6613904291797843, 0.8393207028604212, -0.4631148711764082, -1.6683164604966778, -
0.7244660195595315, -0.15293631601980057], [-0.812675932834217, -2.219624293592755, -0.2
1880356160304146, 0.4987462900559988, 0.9222711504546689, -1.3175794641618408], [-0.3915
622304254, 1.0117068321222398], [1.08255224689807, -0.4049959058662945, 0.75680748732873
12, 0.6432171400928439, -1.0904076128960205, 1.0117068321222398], [1.8195854279050703, -
0.923461159502426, -0.4631148711764082, 0.06533373994546347, -1.4563492062325094, 0.4293126232623262326294, 0.429312623262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.42931262326294, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429312624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.429412624, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.42941264, 0.429412644, 0.4294126444, 0.4294444, 0.42944444, 0.4294444, 0.4294444, 0.4294444, 0.42944444, 0.4294444, 0.42944444, 
8525805121963], [-1.7602900227003606, 0.9430137535876475, -0.21880356160304146, 1.510042
2403139144, -0.17555362955479806, -1.3175794641618408], [-0.7073854784046455, 0.99486027
89512606, -0.21880356160304146, 0.06533373994546347, -1.0904076128960205, 1.594028406193
26], [-0.28622366068635957, 1.9799442608599105, -1.5604730275544407, -0.512549660201917,
   4730275544407, 0.20980458998230858, -0.35852442622304254, 0.42938525805121963], [1.81958
54279050703, -1.1826937863204918, -0.4631148711764082, 1.2211005402402242, -1.6393200029
00754, \ 0.13822447101570953], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ 2.4637182756189], \ [-0.28622366068635957, \ -2.271470818956368, \ -2.27147081899], \ [-0.28622366068635957, \ -2.27147081899], \ [-0.2862236606863595], \ [-0.28622366068635957, \ -2.27147081899], \ [-0.28622366068, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.2862236608], \ [-0.2862236608, \ -2.286223608], \ [-0.2862236608, \ -2.286223608], \ [-0.2862236608, \ -2.286223608], \ [-0.2862236608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223608], \ [-0.286223608, \ -2.286223
1, \ 0.06533373994546347, \ 1.6541543371276468, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794641618408], \ [0.24022861146149813, \ -1.3175794648], \ [0.2402286114614981], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.24022861146149], \ [0.2402861146149], \ [0.2402861146149], \ [0.2402861146149], \ [0.2402861146149], \ [0.2402861146149], \ [0.240286146149], \ [0.240286146149], \ [0.240286146149], \ [0.240286149], \ [0.240286149], \ [
  7068321222398], [-0.28622366068635957, -1.234540311684105, 0.7568074873287312, -1.668316
4604966778, -1.639320002900754, -1.3175794641618408], [-1.0232568416933598, 0.6837811267
695817, -0.21880356160304146, 1.3655713902770694, 0.7393003537864243, 1.59402840619326],
    335876044993543, 0.42938525805121963], [-0.18093320625678805, 0.5282415506787422, 0.8785
54594774991, -0.9459622103124522, 0.007417167113446442, -0.44409710305531064], [0.134938]
15703192658, -1.7011590399566232, 0.7568074873287312, 0.932158840166534, 0.1903879637816
9093, -1.0264186771263308], [-0.812675932834217, -1.0271542102296523, 0.269001962862844
9, 0.20980458998230858, -1.0904076128960205, -1.0264186771263308], [0.8719713380389269,
  -0.04207022832100243,\ 0.2690019628628449,\ 0.06533373994546347,\ 0.7393003537864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.1864243,\ -0.18642443,\ -0.18642443,\ -0.18642443,\ -0.1864244444,\ -0.1864244444,\ -0.186424444,\ -0.186424444,\ -0.186424444,\ -0.186424444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -0.18644444,\ -
12549660201917, 0.9222711504546689, -0.7352578900908208], [-0.39151411511593115, -0.4049
959058662945, 0.024690653289477896, -1.0904330603492973, 1.1052419471229133, 1.011706832
1222398], [1.1878427013276416, 0.8911672282240343, -0.21880356160304146, 1.0766296902033
792, -0.541495222891287, 0.42938525805121963], [0.24022861146149813, 1.6688651086782316,
   0.5124961777553645, -1.0904330603492973, 1.288212743791158, -0.44409710305531064], [-1.8888118481], [-1.88881184]
1229133, -1.608740251197351], [0.24022861146149813, 1.6688651086782316, 0.51249617775536
45, -1.3793747604229876, -0.7244660195595315, 0.7205460450867297], [1.3984236101867846,
   22447101570953], [0.6613904291797843, 0.5800880760423553, 2.2202240607263906, 1.07662969
02033792, \ 1.6541543371276468, \ 0.42938525805121963], \ [-1.233837750552503, \ 1.6170185833146], \ 0.42938525805121963], \ 0.42938525805121963
185, -0.4631148711764082, 1.5100422403139144, -0.9074368162277759, -1.3175794641618408],
   [1.6090045190459272, -0.35314938050268135, 1.3663601192408774, -0.22360796012822673, 0.
19038796378169093, 0.13822447101570953], [-0.7073854784046455, -0.45684243122990764, 2.7
08029585192276, \ 0.7876879901296889, \ -1.4563492062325094, \ -1.3175794641618408], \ [-0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ -0.60209, \ 
5023975074,\ 0.21716239849706334,\ -1.5604730275544407,\ -0.6570205102387621,\ 0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.7393003537881621,\ -0.739300353781621,\ -0.7393003537881621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.739300353781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.73930035781621,\ -0.739
64243, -0.7352578900908208], [1.1878427013276416, 0.8911672282240343, -0.463114871176408]
2, -1.6683164604966778, -0.17555362955479806, 0.42938525805121963], [0.3455190658910697, 0.42938525805121963]
  1.6688651086782316, -0.21880356160304146, -0.9459622103124522, 0.7393003537864243, 1.01880356160304146, -0.9459622103124522, -0.7393003537864243, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.9459622103124522, -0.945962210312452
17068321222398], [-0.18093320625678805, -1.234540311684105, 1.610671428814244, 0.2098045
8998230858, 0.5563295571181799, -1.0264186771263308], [-1.5497091138412176, 0.6837811267
695817, -0.7066090860689278, 1.6545130903507597, 1.4711835404594023, 1.59402840619326],
   [0.4508095203206412, 0.5800880760423553, -0.4631148711764082, 0.20980458998230858, 1.47]
11835404594023, -0.15293631601980057], [-0.7073854784046455, -0.45684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.46684243122990764, -0.4668424312990764, -0.4668424312990764, -0.4668424312990764, -0.4668424312990764, -0.4668424312990764, -0.4668424312990764, -0.4668424312990764, -0.4668424312990764, -0.4668424314, -0.4668424314, -0.4668424314, -0.4668424314, -0.4668424314, -0.4668424314, -0.4668424314, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.4668444, -0.46684
31148711764082, 1.3655713902770694, 1.6541543371276468, 1.59402840619326], [-1.339128204
9820745, -1.3900798877749445, 0.5124961777553645, -0.512549660201917, -1.456349206232509
4, -1.608740251197351], [0.24022861146149813, 1.6688651086782316, 0.2690019628628449, 0.
7876879901296889, 0.37335876044993543, 1.0117068321222398], [2.2407472456233566, -1.7011
590399566232, -0.7066090860689278, 0.6432171400928439, -0.7244660195595315, 0.1382244710
1570953], [1.3984236101867846, -2.012238192138302, 2.9515238000847956, 0.498746290055998
0.024690653289477896,\ 1.0766296902033792,\ -1.4563492062325094,\ 1.59402840619326],\ [0.55]
```

```
1229133, 1.0117068321222398], [0.24022861146149813, 0.32085544922428966, -0.706609086068
9278, -0.9459622103124522, 1.1052419471229133, -0.15293631601980057], [0.450809520320641
2, -0.3013028551390682, -0.4631148711764082, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, 1.1052419471229133, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966788, -1.668666788, -1.668666788, -1.668666788, -1.668666788, -1.668666788, -1.668666788, -1.668666788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.66866788, -1.6686788, -1.6686788, -1.6686788, -1.6686788, -1.668888, -1.668888, -1.668888, -1.668888, -1.668888, -1.668888, -1.668888, -1.668888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.
0.15293631601980057], \quad [-0.602095023975074, \quad -0.4049959058662945, \quad 0.024690653289477896, \quad -0.4049959058662945, \quad -0.40499590586662945, \quad -0.40499590586662945, \quad -0.40499590586662945, \quad -0.40499590586662945, \quad -0.40499596666666, \quad -0.40499666666, \quad -0.4049666666, \quad -0.4049666666, \quad -0.404966666, \quad -0.404966666, \quad -0.404966666, \quad -0.404966666, \quad -0.404966666, \quad -0.40496666, \quad -0.4049666, \quad -0.40496666, \quad -0.4046666, \quad -0.4046666, \quad -0.4046666, \quad -0.4046666, \quad -0.40466666, \quad -0.4046666, \quad -0.4046666, \quad -0.4046666, \quad -0.4046666, \quad -0.4046666, \quad -0.4046666, \quad -0.40466666, \quad -0.4046666, \quad -0.4046666, \quad -0.40466666, \quad -0.4046666, \quad -0.40466666, \quad -0.4046666, \quad -0.40466666, \quad -0.4046666, \quad -0.4046666, \quad -0.40466666, \quad -0.4046666, \quad -0.4
0.22360796012822673, 1.288212743791158, -1.3175794641618408], [0.3455190658910697, 0.839810697, [0.839810697]
3207028604212, \ 1.3663601192408774, \ 0.7876879901296889, \ 0.9222711504546689, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \ -0.44409710308, \
5531064], [-0.18093320625678805, 1.1503998550421002, -0.7066090860689278, 1.076629690203
3792, -1.639320002900754, -0.44409710305531064], [1.293133155757213, 0.2171623984970633
4, -0.7066090860689278, -1.6683164604966778, 1.6541543371276468, 0.13822447101570953],
  7393003537864243, 1.59402840619326], [-1.0232568416933598, -0.6642285326843602, 0.269001
9628628449, -0.512549660201917, -0.9074368162277759, 1.30286761915775], [0.1349381570319
2658, 0.5282415506787422, 0.878554594774991, -1.2349039103861423, 0.5563295571181799, -
1.0264186771263308], [2.2407472456233566, -1.4937729385021707, 1.1228659043483578, 0.354
2754400191537, -0.9074368162277759, 0.13822447101570953], [0.8719713380389269, 1.6688651
086782316, 0.5124961777553645, -0.9459622103124522, -0.35852442622304254, 0.720546045086
7297], [-1.3391282049820745, 1.3059394311329395, -0.8283561935151875, -1.234903910386142
3, -0.9074368162277759, -1.3175794641618408], [-1.7602900227003606, -0.3531493805026813
5, -0.4631148711764082, -0.8014913602756071, 0.19038796378169093, -1.608740251197351],
  555362955479806, -0.7352578900908208], [0.3455190658910697, 0.11346934776983703, 0.75680]
74873287312, 0.7876879901296889, 0.37335876044993543, 1.30286761915775], [-0.91796638726
37887, 0.9948602789512606, -0.8283561935151875, -0.6570205102387621, -1.273378409564265,
 6683164604966778, 0.37335876044993543, 0.42938525805121963], [-1.0232568416933598, -0.50
86889565935208, 0.7568074873287312, 1.2211005402402242, 0.37335876044993543, 1.594028406
19326], [-0.18093320625678805, 1.3577859564965526, 0.2690019628628449, 1.654513090350759
1880356160304146, 1.2211005402402242, -0.17555362955479806, -0.7352578900908208], [1.187
8427013276416, -0.7160750580479734, -1.5604730275544407, 0.6432171400928439, 0.373358760
44993543, 0.7205460450867297], [0.5560999747502128, -0.45684243122990764, 0.512496177755
3645, -1.6683164604966778, 1.6541543371276468, -1.0264186771263308], [0.2402286114614981
117068321222398], [0.029647702602355035, -0.560535481957134, 1.8541656437067637, -0.2236
0.750580479734, -0.8283561935151875, 0.20980458998230858, -0.541495222891287, -0.73525789
621, -0.9074368162277759, 0.13822447101570953], [0.6613904291797843, -1.390079887774944
5, -1.5604730275544407, 0.6432171400928439, 1.6541543371276468, 0.7205460450867297], [-
0.602095023975074, 1.6688651086782316, -0.7066090860689278, -1.3793747604229876, 0.00741
7167113446442, 1.59402840619326], [0.24022861146149813, -0.5086889565935208, 0.024690653
289477896, -0.07913711009138162, 0.007417167113446442, 1.0117068321222398], [0.029647702
602355035,\ 0.5282415506787422,\ -1.5604730275544407,\ -0.6570205102387621,\ -0.724466019559
5315, -0.15293631601980057], [-0.7073854784046455, 1.3059394311329395, 0.512496177755364
5, -1.3793747604229876, -0.17555362955479806, 1.0117068321222398], [-2.076161385989075,
  1.608740251197351], [-0.39151411511593115, 0.2690089238606765, 0.5124961777553645, 0.065
33373994546347, -1.273378409564265, -1.0264186771263308], [0.8719713380389269, 0.3727019]
745879028, 0.7568074873287312, -0.07913711009138162, -1.273378409564265, 0.7205460450867
297], [-1.3391282049820745, 0.16531587313345017, -0.21880356160304146, -0.65702051023876
21, -0.7244660195595315, -1.3175794641618408], [-0.812675932834217, 0.21716239849706334,
  -0.21880356160304146, -1.0904330603492973, 0.5563295571181799, -1.0264186771263308],
  19628628449,\ 0.20980458998230858,\ 1.4711835404594023,\ -1.608740251197351],\ [-0.391514115]
11593115, -1.8566986160474628, 0.2690019628628449, -0.8014913602756071, -0.1755536295547
9806, -0.7352578900908208], [2.346037700052928, -1.7011590399566232, -0.828356193515187
5, 0.932158840166534, -0.541495222891287, 0.13822447101570953], [0.8719713380389269, 0.8
393207028604212, -1.5604730275544407, 1.6545130903507597, -1.273378409564265, 1.01170683
21222398], [0.5560999747502128, 0.5800880760423553, -1.5604730275544407, -1.523845610459
8326, 0.9222711504546689, 0.7205460450867297], [1.7142949734754989, -1.3382333624113312,
 1.1228659043483578, 0.7876879901296889, 1.288212743791158, 0.42938525805121963], [-0.60]
2095023975074, -1.1308472609568787, 0.7568074873287312, 0.4987462900559988, -0.907436816816874873287312, 0.4987462900559988, -0.9074368168168, -0.9074368168168, -0.9074368168168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074368168, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0.9074868, -0
2277759, 1.30286761915775], [-0.7073854784046455, -1.5456194638657839, 2.220224060726390
```

```
08740251197351], [1.1878427013276416, 0.6319346014059686, 0.5124961777553645, -1.6683164
604966778, -0.9074368162277759, 0.7205460450867297], [0.24022861146149813, 1.35778595649
65526, -0.7066090860689278, 1.6545130903507597, 0.007417167113446442, 1.011706832122239
8], [-1.0232568416933598, 1.3059394311329395, -0.7066090860689278, -0.6570205102387621,
  5604730275544407, -0.22360796012822673, -0.7244660195595315, 1.0117068321222398], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.1286019598981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.12860195981], [-1.1286019598981], [-1.12860098981], [-1.12860098981], [-1.12860098981], [-1.1286009898098], [-1.1286009898098098098], [-1.128600989809898], 
85472961229315, 1.3059394311329395, -1.5604730275544407, 1.5100422403139144, -0.17555362
955479806, 1.59402840619326], [0.4508095203206412, 1.3577859564965526, -0.46311487117640
82, -1.5238456104598326, 1.1052419471229133, -0.44409710305531064], [-1.023256841693359
05402402242, 1.6541543371276468, 0.13822447101570953], [-0.812675932834217, -0.664228532
6843602, 2.0984769532801306, 0.20980458998230858, 1.288212743791158, 1.30286761915775],
   273378409564265, 0.42938525805121963], [0.13493815703192658, -0.14576327904822872, 1.122
8659043483578, 1.3655713902770694, 0.9222711504546689, 1.0117068321222398], [-0.49680456
954550267, -0.1976098044118419, 0.5124961777553645, 0.932158840166534, 1.654154337127646
8, 1.30286761915775], [-1.3391282049820745, -0.09391675368461558, 0.5124961777553645, -0.09391675368461558]
94311329395, -0.7066090860689278, -0.07913711009138162, 1.288212743791158, -1.6087402511
97351], [-0.18093320625678805, -1.0790007355932656, 2.0984769532801306, 0.64321714009284
39, 0.37335876044993543, -1.0264186771263308], [-1.3391282049820745, 0.6837811267695817,
  -0.21880356160304146, -0.6570205102387621, 0.9222711504546689, -1.0264186771263308], [-
0.18093320625678805, \ 1.3577859564965526, \ -0.7066090860689278, \ -0.9459622103124522, \ -0.548805, \ -0.9459622103124522, \ -0.548805, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.94596221031244522, \ -0.9459622103
1495222891287, -0.44409710305531064], [-1.0232568416933598, -0.8716146341388129, -0.7066
090860689278, 0.7876879901296889, -0.7244660195595315, 1.59402840619326], [1.81958542790
50703, -0.6642285326843602, -0.21880356160304146, 0.6432171400928439, -1.63932000290075
4, \quad 0.7205460450867297], \quad [-0.9179663872637887, \quad -0.24945632977545504, \quad -0.2188035616030414, \quad -0.21880356160304, \quad -0.218803604, \quad -0.218803604, \quad -0.218803604, \quad -0.218803604, \quad -0.218803604, \quad -0.218803604, \quad -0.21880404, \quad -0.218804, \quad -0.21880404, \quad -0.21880404, \quad -0.21880404, 
6, -0.8014913602756071, \ 0.5563295571181799, \ -0.7352578900908208], \ [-0.9179663872637887, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.801491
   0.21716239849706334, -0.21880356160304146, -1.5238456104598326, -1.4563492062325094, 1.
30286761915775], [-1.9708709315595037, -1.0271542102296523, -0.7066090860689278, 1.65451
30903507597,\ 0.007417167113446442,\ -1.3175794641618408],\ [-1.7602900227003606,\ 0.9430137]
535876475,\ 0.024690653289477896,\ 1.6545130903507597,\ -0.17555362955479806,\ -1.3175794641
618408], [-1.0232568416933598, -0.3013028551390682, -0.21880356160304146, 1.654513090350
7597, -1.0904076128960205, 1.30286761915775], [0.6613904291797843, 1.6688651086782316, -
0.21880356160304146, 1.5100422403139144, -0.541495222891287, 0.7205460450867297], [-0.07]
67113446442, 1.0117068321222398], [-1.5497091138412176, -0.7679215834115866, 0.024690653
289477896, -0.9459622103124522, 1.1052419471229133, -1.3175794641618408], [0.34551906589
10697, 0.32085544922428966, 1.1228659043483578, -0.9459622103124522, 1.288212743791158,
  -0.44409710305531064], [1.293133155757213, -0.560535481957134, -0.21880356160304146, -
4540311684105, 0.2690019628628449, 0.6432171400928439, 0.7393003537864243, -1.6087402511
97351], [0.3455190658910697, -0.6642285326843602, -0.8283561935151875, 0.065333739945463
47, -0.7244660195595315, 1.0117068321222398], [-0.39151411511593115, -1.390079887774944
5, 0.7568074873287312, -0.22360796012822673, -0.9074368162277759, -0.7352578900908208],
   0.541495222891287, -0.44409710305531064], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427013276416, -0.1976098044118419, 0.02], [1.1878427018416, -0.1976098044118419, -0.19760989, -0.1976098044118419, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.19760989, -0.1976098, -0.19760989, -0.1976098, -0.19760989, -0.1976098, -0.19760989, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098, -0.1976098,
4690653289477896, 1.6545130903507597, -0.17555362955479806, 0.13822447101570953], [-0.28
71276468, 1.30286761915775], [-0.28622366068635957, 0.787474177496808, 0.87855459477499
1, 1.6545130903507597, -0.9074368162277759, -1.0264186771263308], [-1.0232568416933598,
  5794641618408], [0.13493815703192658, -0.7160750580479734, 2.708029585192276, -0.0791371
1009138162,\ 0.007417167113446442,\ -0.44409710305531064],\ [0.029647702602355035,\ -0.56053]
5481957134, -0.21880356160304146, 0.20980458998230858, -0.17555362955479806, 1.302867619
15775], \quad [-1.7602900227003606, \quad -0.35314938050268135, \quad -0.8283561935151875, \quad 1.0766296902033, \quad -0.8283561935151875, \quad 1.0766296902033, \quad -0.8283561935151875, \quad -0.82835619351875, \quad -0.8283561935175, \quad -0.8283561935, \quad -0.828561935, \quad -0.82856195, \quad -0.82856195, \quad -0.82856195, \quad -0.82856195, \quad -0.82856
792, -0.541495222891287, -1.608740251197351], [1.293133155757213, 0.6319346014059686, 0.
2690019628628449, -0.22360796012822673, -1.273378409564265, 0.7205460450867297], [1.3984
236101867846, -0.35314938050268135, 0.7568074873287312, -0.07913711009138162, 1.28821274
3791158, 0.13822447101570953], [-0.9179663872637887, 0.21716239849706334, 0.756807487328
7312, -1.6683164604966778, 0.37335876044993543, -0.7352578900908208], [0.766680883609355
4, -0.45684243122990764, 0.5124961777553645, 0.3542754400191537, -0.17555362955479806, -
904330603492973, -1.0904076128960205, 1.0117068321222398], [-0.28622366068635957, 1.3577
```

```
859564965526, 0.2690019628628449, -1.2349039103861423, 1.4711835404594023, 1.01170683212
22398], [0.6613904291797843, 1.6688651086782316, 0.5124961777553645, -1.234903910386142
3, -0.17555362955479806, 0.7205460450867297, [-1.5497091138412176, -1.1308472609568787, -1.1308472609568787]
   -0.21880356160304146, 0.932158840166534, -1.273378409564265, -1.3175794641618408], [1.2]
93133155757213, -1.8048520906838497, 1.8541656437067637, 0.4987462900559988, -1.09040761
28960205, -0.15293631601980057], [1.6090045190459272, -0.6642285326843602, -0.4631148711
1651, 1.0467068043148737, -1.5604730275544407, -1.6683164604966778, 1.4711835404594023,
  1.0117068321222398], [-1.5497091138412176, -1.1308472609568787, 0.5124961777553645, 0.3
542754400191537, -0.541495222891287, -1.608740251197351], [-0.812675932834217, -0.819768
6], [-1.233837750552503, 0.6837811267695817, -1.5604730275544407, -1.6683164604966778,
   8029585192276, \quad -0.22360796012822673, \quad -1.4563492062325094, \quad -0.7352578900908208], \quad [-0.18091329585192276, \quad -0.22360796012822673, \quad -1.4563492062325094, \quad -0.7352578900908208], \quad [-0.18091329585192276, \quad -0.22360796012822673, \quad -1.4563492062325094, \quad -0.7352578900908208], \quad [-0.18091329585192276, \quad -0.22360796012822673, \quad -1.4563492062325094, \quad -0.7352578900908208], \quad [-0.18091329585], \quad [-0.18091329585], \quad [-0.18091329585], \quad [-0.180913295], \quad [-0.18
3320625678805, 0.061622822406223875, -1.5604730275544407, -0.512549660201917, 1.47118354
645, 1.6545130903507597, 0.5563295571181799, 0.13822447101570953], [-0.4968045695455026
7, 0.4763950253151291, -0.4631148711764082, -0.3680788101650718, -0.541495222891287, 1.0
117068321222398], \quad [1.1878427013276416, \quad -1.1826937863204918, \quad 0.024690653289477896, \quad 0.35428321222398], \quad -1.1878427013276416, \quad -1.1826937863204918, \quad 0.024690653289477896, \quad 0.35428969, \quad 0.35428969, \quad 0.3542899, \quad 0.3542999, \quad 0.35429999, \quad 0.35429999, \quad 0.35429999, \quad 0.3542999, \quad 0.3542999, \quad 0.3542999, \quad 0.3542999, \quad 0.35429999, 
754400191537, 0.9222711504546689, -0.15293631601980057], [-0.602095023975074, -0.4049959
058662945, \ 1.3663601192408774, \ -0.3680788101650718, \ -1.4563492062325094, \ -0.735257890090
8208], \quad [-0.18093320625678805, \quad -1.3382333624113312, \quad 0.024690653289477896, \quad 0.2098045899823, \quad -1.3382333624113312, \quad 0.024690653289477896, \quad 0.024690653289477896, \quad 0.024690653289477896, \quad 0.024690653289477896, \quad 0.024690653289477896, \quad 0.0246906596, \quad 0.02469066, \quad 0.02469066, \quad 0.02469066, \quad 0.02469066, \quad 0.0246906, \quad 0.0246006, \quad 0.0246006,
0858, 0.5563295571181799, 1.0117068321222398], [0.7666808836093554, 1.4096324818601658,
  -0.7066090860689278, -1.5238456104598326, -0.17555362955479806, 0.13822447101570953],
   [0.5560999747502128,\ 1.3577859564965526,\ 3.195835109658163,\ 1.5100422403139144,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ -0.90748163,\ 
368162277759, 0.7205460450867297], [-1.0232568416933598, -0.6642285326843602, 0.75680748
73287312, -0.6570205102387621, -0.7244660195595315, -0.7352578900908208], [0.66139042917
97843, -1.3900798877749445, 0.878554594774991, 0.932158840166534, 0.007417167113446442,
   432171400928439, -1.0904076128960205, 1.30286761915775], [0.7666808836093554, -0.2494563
2977545504, 2.708029585192276, 0.20980458998230858, -0.7244660195595315, 1.0117068321222
398], [1.293133155757213, -2.0640847175019155, 1.610671428814244, 0.932158840166534, -1.
4563492062325094, -0.15293631601980057], [-0.9179663872637887, -1.1826937863204918, 0.51
24961777553645, 1.0766296902033792, 0.9222711504546689, -1.608740251197351], [-0.1809332
0625678805, 0.2690089238606765, 0.5124961777553645, -0.3680788101650718, -1.090407612896
-1.6683164604966778, 1.1052419471229133, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064]
840619326], [0.4508095203206412, 0.11346934776983703, 0.5124961777553645, 0.209804589982
30858, \ 1.6541543371276468, \ -0.44409710305531064], \ [-0.18093320625678805, \ 1.3577859564965]
526, -0.8283561935151875, 1.3655713902770694, -0.7244660195595315, 1.0117068321222398],
   [-0.812675932834217, \ -1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ 1.0271542102296523, \ -0.21880356160304146, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.66831
4711835404594023, -1.3175794641618408], [1.1878427013276416, 0.009776297042610722, 0.024
690653289477896, -0.3680788101650718, 0.9222711504546689, 0.42938525805121963], [0.24022
325094, 1.0117068321222398], [-0.9179663872637887, 0.42454849995151595, -0.4631148711764
51, 0.787474177496808, -0.7066090860689278, -1.3793747604229876, 1.1052419471229133, 1.5
9402840619326], [0.24022861146149813, 1.6688651086782316, -0.7066090860689278, -0.368078
8101650718, 1.6541543371276468, 1.0117068321222398], [-1.233837750552503, -0.09391675368
461558, 0.2690019628628449, 0.06533373994546347, 1.4711835404594023, 1.59402840619326],
    [-0.18093320625678805, -1.0790007355932656, 0.7568074873287312, 1.5100422403139144, -0.18093320625678805, -1.0790007355932656, 0.7568074873287312, 1.5100422403139144, -0.18093320625678805, -1.0790007355932656, 0.7568074873287312, 1.5100422403139144, -0.18093320626, 0.7568074873287312, 1.5100422403139144, -0.1809326, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287312, 0.7568074873287412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807487412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0.756807412, 0
7244660195595315, -0.7352578900908208], [1.08255224689807, 0.8911672282240343, -0.218803
56160304146, -1.6683164604966778, -1.639320002900754, -0.15293631601980057], [-1.5497091
138412176, -0.14576327904822872, -0.8283561935151875, -1.0904330603492973, -0.9074368162
277759, -1.608740251197351], [1.293133155757213, -0.560535481957134, 0.2690019628628449, -0.560535481957134, 0.2690019628628449, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.560535481957134, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144, -0.56057144
   0.6432171400928439, 0.5563295571181799, 0.7205460450867297], [-0.28622366068635957, -1.
4937729385021707, -1.5604730275544407, -0.22360796012822673, -1.273378409564265, -0.7352
578900908208], [0.6613904291797843, 0.3727019745879028, -0.8283561935151875, 0.354275440
2610722, -0.7066090860689278, 0.06533373994546347, 0.9222711504546689, 1.3028676191577
5], [-0.812675932834217, -0.45684243122990764, -0.4631148711764082, 1.2211005402402242,
   -1.273378409564265, 1.30286761915775], [0.3455190658910697, -0.09391675368461558, 0.512
4961777553645, -0.3680788101650718, -1.4563492062325094, -0.15293631601980057], [-0.0756
4275182721651, 0.787474177496808, -0.4631148711764082, -1.6683164604966778, -0.907436816
2277759, \ 1.0117068321222398], \ [0.24022861146149813, \ -1.1826937863204918, \ 0.5124961777553
```

```
645, \ 0.3542754400191537, \ 1.1052419471229133, \ 1.0117068321222398], \ [0.13493815703192658, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.35427544001915370019154001915400191540019154001915400191540019154001915400191540019154001915400191540019154001915400191540019154001915400191540001915400191540019154001915400191540019154001915400191540019154
    1.9799442608599105, -0.4631148711764082, -0.6570205102387621, 0.9222711504546689, -0.4481148711764082, -0.6570205102387621, -0.9222711504546689, -0.448711764082, -0.6570205102387621, -0.9222711504546689, -0.448711764082, -0.6570205102387621, -0.9222711504546689, -0.448711764082, -0.6570205102387621, -0.9222711504546689, -0.448711764082, -0.6570205102387621, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.9222711504546689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.92227115045489, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.922271150454689, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049, -0.92227115049
96902033792, -1.639320002900754, -1.3175794641618408], [0.7666808836093554, 0.3727019745
879028, -0.7066090860689278, -1.2349039103861423, 0.37335876044993543, 0.138224471015709
53], [-0.49680456954550267, -1.3900798877749445, 0.7568074873287312, 0.0653337399454634
7, \ 1.6541543371276468, \ 1.30286761915775], \ [2.1354567911937847, \ -1.8048520906838497, \ -1.5048543371276468, \ 1.30286761915775], \ [2.1354567911937847, \ -1.8048520906838497, \ -1.5048543371276468, \ 1.30286761915775], \ [2.1354567911937847, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.8048520906838497, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.804852090683849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849, \ -1.8048520906849
604730275544407, 0.4987462900559988, -1.639320002900754, 0.42938525805121963], [1.082552
24689807, 0.16531587313345017, 0.5124961777553645, 0.06533373994546347, 1.28821274379115
8, -0.15293631601980057], [-0.18093320625678805, 0.061622822406223875, 2.098476953280130]
 6, \ 0.7876879901296889, \ 1.288212743791158, \ -1.608740251197351], \ [0.5560999747502128, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.888212743791158, \ -0.8882127437458, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.888212743745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443745, \ -0.8882127443744, \ -0.8882127443745, \ -0.8882127443745, \ -0.88821274437
197681087751997, 0.2690019628628449, 1.3655713902770694, -0.17555362955479806, 0.7205460
450867297], [-0.18093320625678805, 0.061622822406223875, 1.610671428814244, -1.379374760
4229876, -0.35852442622304254, -1.0264186771263308], [-0.49680456954550267, 0.2171623984
9706334, -0.8283561935151875, -1.3793747604229876, 0.37335876044993543, 1.01170683212223
98], [-0.812675932834217, -0.8197681087751997, -0.4631148711764082, 1.3655713902770694,
     0.7393003537864243, -1.0264186771263308], [-0.28622366068635957, 1.6688651086782316, -1.0264186771263308
1.5604730275544407,\ 1.5100422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144,\ 1.1052419471229133,\ -1.0264186771263308],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.760422403139144],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.76042240313914],\ [-1.760424
02900227003606, -1.1308472609568787, 1.1228659043483578, 1.2211005402402242, -0.35852442
 622304254, -1.3175794641618408], [-0.49680456954550267, 1.0467068043148737, -0.706609086
0689278, -1.0904330603492973, -0.541495222891287, -0.44409710305531064], \\ [1.819585427905]
545130903507597, 1.288212743791158, -0.15293631601980057], [-0.39151411511593115, 0.0097
76297042610722, -0.21880356160304146, 1.2211005402402242, 0.19038796378169093, 1.0117068
 321222398], [0.9772617924684984, -1.0790007355932656, 0.024690653289477896, 0.6432171400
928439, 0.7393003537864243, -0.15293631601980057], [-0.18093320625678805, 1.668865108678
2316, -0.8283561935151875, -0.07913711009138162, 1.1052419471229133, 1.30286761915775],
     563492062325094, 0.13822447101570953], [-0.49680456954550267, -1.286386837047718, 1.3663
 601192408774, 1.0766296902033792, -1.0904076128960205, 1.30286761915775], [2.03016633676
42133, -1.0271542102296523, 0.5124961777553645, 0.4987462900559988, -1.273378409564265,
     33373994546347, \quad 0.9222711504546689, \quad -0.44409710305531064], \quad [-0.49680456954550267, \quad 1.66889, \quad -0.44409710305531064], \quad [-0.49680456954550267, \quad -0.44409710305531064], \quad [-0.4968045695450267, \quad -0.44409710305531064], \quad [-0.49680456954507, \quad -0.44409710305531064], \quad [-0.49680456954507, \quad -0.44409710305531064], \quad [-0.49680456954507, \quad -0.44409710305531064], \quad [-0.49680456954507, \quad -0.44409710305507, \quad -0.4440971007, \quad -0
 651086782316, 0.878554594774991, 0.932158840166534, -0.541495222891287, 1.5940284061932
 6], [0.6613904291797843, 0.8393207028604212, -0.4631148711764082, -0.8014913602756071,
    1.288212743791158, 0.42938525805121963], [-1.5497091138412176, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215881
8283561935151875, \ 1.5100422403139144, \ -1.0904076128960205, \ -1.608740251197351], \ [-0.07561935197351], \ [-0.07561935197351], \ [-0.07561935197351], \ [-0.07561935197351], \ [-0.07561935197351], \ [-0.07561935197351], \ [-0.07561935197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.0756197351], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], \ [-0.07561973], 
4275182721651, -0.7679215834115866, 0.2690019628628449, -0.22360796012822673, 1.47118354
04594023, \ -0.7352578900908208], \ [-0.812675932834217, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ -0.45684243122990764, \ 0.02469065328, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0
 9477896, -1.6683164604966778, 1.288212743791158, -1.3175794641618408], [-0.3915141151159
3115, -1.234540311684105, -1.5604730275544407, 0.7876879901296889, -1.4563492062325094,
    1.59402840619326], \quad [0.4508095203206412, \quad -0.09391675368461558, \quad 0.7568074873287312, \quad -0.80895203206412, \quad -0.09391675368461558, \quad 0.7568074873287312, \quad -0.808974873287312, \quad -0.80895203206412, \quad -0.09391675368461558, \quad 0.7568074873287312, \quad -0.80895203206412, \quad -0.09391675368461558, \quad 0.7568074873287312, \quad -0.09391675368461558, \quad -0.09391675368461558, \quad -0.09391675368461558, \quad -0.09391675368461558, \quad -0.09391675368461558, \quad -0.09391675666, \quad -0.0939167566, \quad -0.093916756, \quad -0.0939166, \quad -0.0939166, \quad -0.093916, \quad
14913602756071, 0.7393003537864243, -0.15293631601980057], [0.24022861146149813, 0.78747
4177496808, -1.5604730275544407, -0.3680788101650718, 0.007417167113446442, 1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.017068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.0117068321, -1.011706811, -1.011706811, -1.011706811, -1.011706811, -1.011706811, -1.011706811, -1.01170681
222398], [1.08255224689807, 0.6319346014059686, 3.195835109658163, 0.20980458998230858,
    1.4711835404594023, 0.7205460450867297], [0.3455190658910697, -0.9753076848660391, -0.2
1880356160304146, 1.6545130903507597, 0.7393003537864243, -1.0264186771263308], [-1.8655
80477129932, -0.4049959058662945, 0.7568074873287312, -0.22360796012822673, 0.9222711504
546689, -1.608740251197351], [-1.233837750552503, 1.6170185833146185, 0.269001962862844
9, 1.6545130903507597, -0.9074368162277759, -1.3175794641618408], [-0.39151411511593115,
    1.9799442608599105, 0.7568074873287312, -1.3793747604229876, -1.4563492062325094, -1.60
8740251197351], [1.08255224689807, 0.6319346014059686, -0.4631148711764082, -1.523845610
 4598326, 0.007417167113446442, 0.13822447101570953], [0.5560999747502128, 1.098553329678
4868, -0.7066090860689278, -0.6570205102387621, 0.7393003537864243, 0.7205460450867297],
     [-0.602095023975074, \ -0.8197681087751997, \ -1.5604730275544407, \ -0.9459622103124522, \ -0.8197681087751997, \ -1.8197681087751997, \ -1.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.81976810
35852442622304254, -0.7352578900908208], [-0.812675932834217, -0.04207022832100243, -0.2
1880356160304146, -0.9459622103124522, 0.5563295571181799, 1.30286761915775], [-0.602095]
023975074, -0.8197681087751997, 1.1228659043483578, 0.6432171400928439, 0.92227115045466
89, -1.0264186771263308], [0.029647702602355035, 0.787474177496808, 1.3663601192408774,
    1.0766296902033792, -0.17555362955479806, -0.44409710305531064], [0.5560999747502128, -0.44409710305531064], [0.5560999747502128, -0.44409710305531064], [0.5560999747502128, -0.44409710305531064], [0.5560999747502128, -0.44409710305531064], [0.5560999747502128, -0.44409710305531064], [0.5560999747502128]
0.6642285326843602,\ 0.7568074873287312,\ -1.3793747604229876,\ 0.7393003537864243,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287312,\ -0.1529876042287604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.152987604229876,\ -0.1529876042444,\ -0.152987604444,\ -0.15298760444,\ -0.15298760444,\ -0.15298760444,\ -0.1529876044,\ -0.1529876044,\ -0.1529876044,\ -0.1529876044,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -0.152987604,\ -
3631601980057], [-1.7602900227003606, 1.6170185833146185, -1.5604730275544407, -0.657020
5102387621, -1.639320002900754, -1.3175794641618408], [-1.3391282049820745, -1.079000735
5932656, 1.3663601192408774, -1.0904330603492973, 0.007417167113446442, -1.0264186771263
```

```
228659043483578, -0.07913711009138162, -1.0904076128960205, -0.44409710305531064], [1.29
3133155757213, -1.3900798877749445, -0.21880356160304146, -0.3680788101650718, -1.639320
11764082, \ 1.3655713902770694, \ 0.37335876044993543, \ -0.7352578900908208], \ [-0.70738547840, \ -0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385], \ [-0.707385]
46455, 0.21716239849706334, -0.21880356160304146, 1.2211005402402242, 1.471183540459402
3, 1.30286761915775], [1.1878427013276416, -0.1976098044118419, 0.024690653289477896, -0.1976098044118419, 0.024690653289477896, -0.1976098044118419, 0.024690653289477896, -0.1976098044118419, 0.024690653289477896, -0.1976098044118419, 0.024690653289477896, -0.1976098044118419, 0.024690653289477896, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419, -0.197609804118419
1.4419264131385576, 1.1228659043483578, 0.6432171400928439, 0.19038796378169093, 1.30286
761915775], [1.08255224689807, 1.1503998550421002, -0.21880356160304146, -0.079137110091
38162, -0.7244660195595315, 0.7205460450867297], [1.7142949734754989, -2.323317344319981
22711504546689, -1.608740251197351], [0.7666808836093554, 1.0985533296784868, -0.7066090
860689278, -1.5238456104598326, 0.37335876044993543, -0.15293631601980057], [-0.49680456
954550267, \ 1.9799442608599105, \ 0.878554594774991, \ -0.512549660201917, \ -0.724466019559531
5, -1.0264186771263308], [-0.9179663872637887, 1.3059394311329395, -1.5604730275544407,
   -1.3793747604229876, \ -0.9074368162277759, \ 1.59402840619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.948619326], \ [-1.6549995682707892, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \ 0.9486192, \
4641618408], [-0.28622366068635957, 0.787474177496808, 0.2690019628628449, -1.0904330603
492973, 1.4711835404594023, 0.7205460450867297], [-0.39151411511593115, 0.47639502531512
91, -0.4631148711764082, -0.6570205102387621, 0.37335876044993543, -0.4440971030553106
4], [-1.5497091138412176, 1.9799442608599105, -0.4631148711764082, -0.22360796012822673,
   -0.9074368162277759, -1.3175794641618408], [-1.0232568416933598, -1.3382333624113312,
   0.7568074873287312, -1.3793747604229876, 1.6541543371276468, -1.3175794641618408], [-0.868074873287312
39151411511593115, 0.2690089238606765, 0.024690653289477896, -1.5238456104598326, 1.1052
419471229133, 0.7205460450867297], [-0.7073854784046455, -0.24945632977545504, -0.828356
1935151875, \ 0.20980458998230858, \ -0.541495222891287, \ -1.3175794641618408], \ [0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.8719713380, \ -0.871
389269, \ 0.16531587313345017, \ -0.7066090860689278, \ -1.5238456104598326, \ 1.28821274379115, \ -1.5238456104598326, \ 1.28821274379115, \ -1.5238456104598326, \ 1.28821274379115, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.5238456104598326, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.52384561045984, \ -1.523845610454, \ -1.523845610454, \ -1.523845610454, \ -1.523845610454, \ -1.523845610454, \ -1.52384561045, \ -1.523845610454, \ -1.523845610454, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -1.52384561045, \ -
8, 0.42938525805121963], [1.924875882334642, -1.0790007355932656, 1.1228659043483578, 0.
932158840166534, -1.0904076128960205, 0.42938525805121963], [1.3984236101867846, 0.21716
239849706334, 0.024690653289477896, 1.0766296902033792, 0.7393003537864243, 0.4293852580
5121963], \quad [0.24022861146149813, \quad -1.960391666774689, \quad 0.5124961777553645, \quad 0.06533373994546, \quad 0.06533739946, \quad 0.06533373994546, \quad 0.06533739946, \quad 0.0653373994546, \quad 0.06533739946, \quad 0.0653373946, \quad 0.065373946, \quad 0.0653746, \quad 0.065746, \quad 0.0
43, -0.4631148711764082, -1.3793747604229876, 1.288212743791158, 0.42938525805121963],
    [-1.4444186594116462, \ -1.286386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ 1.610671428814244, \ 0.3542754400191537, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.27386386837047718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683704718, \ -1.2738638683
378409564265, -1.3175794641618408], [-0.602095023975074, 1.3059394311329395, -0.70660908
60689278, -1.5238456104598326, 1.288212743791158, 1.59402840619326], [-1.023256841693359]
8, -0.5086889565935208, 0.2690019628628449, 1.0766296902033792, -0.9074368162277759, -1.
3175794641618408], \quad [0.13493815703192658, \quad -0.7160750580479734, \quad 0.024690653289477896, \quad 0.64890653289477896, \quad 0.6489065328947896, \quad 0.648906532896, \quad 0.648906532896, \quad 0.648906532896, \quad 0.648906532896, \quad 0.648906532896, \quad 0.648906532896, \quad 0.648906566, \quad 0.64890666, \quad 0.64890666, \quad 0.64890666, \quad 0.64890666, \quad 0.6489066, \quad 0.648906
32171400928439, -0.17555362955479806, 1.30286761915775], [0.7666808836093554, 1.40963248
18601658, -0.21880356160304146, 1.6545130903507597, -0.7244660195595315, 0.7205460450867
297], [1.293133155757213, 0.42454849995151595, 0.5124961777553645, 0.7876879901296889,
   5124961777553645, 0.932158840166534, 1.288212743791158, 0.42938525805121963], [0.2402286
1146149813, -0.5086889565935208, 1.3663601192408774, 0.932158840166534, -0.7244660195595
315, -0.44409710305531064], [2.1354567911937847, -1.908545141411076, 0.7568074873287312,
   0.4987462900559988, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062325094, 0.42938525805121963], [-0.07564275182721651, -1.4563492062725094, -1.4563492062725094], [-0.07564275182721651, -1.4563492062725094, -1.4563492062725094], [-0.07564275182721651, -1.4563492062725094], [-0.07564275182721650, -1.4569494, -1.4569494, -1.4569494, -1.4569494, -1.4569494, -1.456944, -1.456944, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.45694, -1.
6761915775], [0.3455190658910697, -0.6642285326843602, 1.3663601192408774, 0.06533373994
546347, -0.7244660195595315, -0.44409710305531064], [-0.7073854784046455, 1.617018583314
6185, -0.8283561935151875, -1.3793747604229876, -1.273378409564265, -1.026418677126330
8], [-0.9179663872637887, 1.3059394311329395, -1.5604730275544407, -1.2349039103861423,
   24961777553645, 1.3655713902770694, 0.19038796378169093, -1.0264186771263308], [0.977261
7924684984, 0.8911672282240343, -0.4631148711764082, -0.8014913602756071, 1.105241947122
9133, 0.13822447101570953], [0.8719713380389269, 1.0985533296784868, -0.2188035616030414
6, 1.2211005402402242, 0.37335876044993543, -0.15293631601980057], [-0.1809332062567880
5, -1.597465989229397, 1.1228659043483578, 0.932158840166534, 1.6541543371276468, -1.026
4186771263308], [0.4508095203206412, 1.6688651086782316, -0.4631148711764082, -1.5238456
104598326, 0.7393003537864243, 1.0117068321222398], [-1.7602900227003606, -0.14576327904
1], [0.8719713380389269, 1.0985533296784868, -0.4631148711764082, -0.9459622103124522,
    0.007417167113446442, 0.13822447101570953], [1.293133155757213, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754, -0.2494563297754, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.249456329, -0.24945639, -0.24945639, -0.24945639, -0.24945639, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.2494569, -0.24949
0.21880356160304146, 1.6545130903507597, -0.17555362955479806, -0.15293631601980057],
```

```
275544407, 0.932158840166534, -0.17555362955479806, 1.59402840619326], [0.34551906589106
97, 0.8393207028604212, -0.21880356160304146, -0.6570205102387621, 1.1052419471229133, -
0.15293631601980057], [0.6613904291797843, 1.0985533296784868, -0.4631148711764082, -1.388888]
793747604229876, 0.5563295571181799, -0.15293631601980057], [0.3455190658910697, -0.6642
285326843602, 1.1228659043483578, 1.5100422403139144, -0.35852442622304254, -1.026418677
1263308], [0.3455190658910697, 1.0985533296784868, 1.8541656437067637, -0.07913711009138
162, 1.288212743791158, -0.44409710305531064], [1.293133155757213, 0.8911672282240343, -
002900754,\ 0.7205460450867297],\ [-0.812675932834217,\ 0.9948602789512606,\ -0.706609086068]
9278, -0.07913711009138162, 0.37335876044993543, -1.608740251197351], [-0.70738547840464
55, 1.9799442608599105, -1.5604730275544407, 1.3655713902770694, -0.35852442622304254,
 1.59402840619326], [0.6613904291797843, 1.6688651086782316, 0.024690653289477896, 1.654
5130903507597, -0.541495222891287, 0.7205460450867297], [-0.602095023975074, -0.81976810
87751997, -1.5604730275544407, -1.2349039103861423, -1.273378409564265, -0.7352578900908
208], [0.029647702602355035, 1.0467068043148737, 0.2690019628628449, -0.657020510238762
1, 1.6541543371276468, 0.7205460450867297], [0.8719713380389269, 0.6319346014059686, -0.
4631148711764082, 1.2211005402402242, 0.9222711504546689, 0.42938525805121963], [0.76668
08836093554, -1.3382333624113312, 2.2202240607263906, 0.06533373994546347, -1.0904076128
960205, -0.7352578900908208], [-1.9708709315595037, -0.4049959058662945, -0.706609086068
9278, -0.512549660201917, 0.7393003537864243, -1.608740251197351], [0.5560999747502128,
 5460450867297], [-1.0232568416933598, -1.0271542102296523, 1.610671428814244, -0.0791371
1009138162, \ 1.4711835404594023, \ -1.608740251197351], \ [0.5560999747502128, \ -0.66422853268], \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.66422853268, \ -0.6642868, \ -0.6642868, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.66428, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.664288, \ -0.66428, \ -0.66428, \ -0.66428, \ -0.66428, \ -0.66428, \ -0.66428, \ -
43602, -1.5604730275544407, -0.3680788101650718, 0.9222711504546689, -0.1529363160198005
7], [-1.5497091138412176, -0.14576327904822872, -0.21880356160304146, -0.51254966020191
7, 0.007417167113446442, -1.3175794641618408], [0.8719713380389269, 0.8393207028604212,
  541543371276468, 1.30286761915775], [-0.49680456954550267, 0.4763950253151291, 0.5124961
777553645, 0.7876879901296889, -1.0904076128960205, -0.44409710305531064], [-0.707385478
4046455, 0.009776297042610722, 0.024690653289477896, 1.5100422403139144, 0.9222711504546
689, 1.59402840619326], [1.5037140646163563, -0.14576327904822872, 0.024690653289477896,
 1.0766296902033792, -0.7244660195595315, 0.42938525805121963], [0.7666808836093554, 0.8
393207028604212, 0.024690653289477896, 1.6545130903507597, 0.37335876044993543, -0.15293
631601980057], \quad [-0.9179663872637887, \quad -0.24945632977545504, \quad 0.878554594774991, \quad 0.9321588487, \quad -0.878554594774991, \quad 0.932158848, \quad -0.878554594774991, \quad 0.932158848, \quad -0.878554594774991, \quad -0.878554594749494, \quad -0.8785545947449494, \quad -0.878554594, \quad -0.87855454, \quad -0.87855454, \quad -0.87855454, \quad -0.8785544, \quad -0.878544, \quad 
0166534, -0.7244660195595315, \ 1.30286761915775], \ [0.7666808836093554, \ 0.1653158731334501], \ 0.166534, -0.7244660195595315, \ 0.1653158731334501
7, 0.024690653289477896, 0.932158840166534, -1.4563492062325094, -0.44409710305531064],
  [-0.07564275182721651, \ -0.923461159502426, \ 1.610671428814244, \ -0.9459622103124522, \ 1.100671428814244, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210242424, \ -0.945962210312424242, \ -0.9
52419471229133, 1.59402840619326], [-1.865580477129932, -0.6123820073207471, 1.610671428
814244, -0.8014913602756071, -1.273378409564265, -1.608740251197351], [0.450809520320641]
2, 1.0985533296784868, -0.7066090860689278, -1.5238456104598326, 0.5563295571181799, 0.7
205460450867297], [0.8719713380389269, 1.6688651086782316, -1.5604730275544407, -0.94596
22103124522, -0.17555362955479806, 0.42938525805121963], [1.08255224689807, 0.6319346014
059686, -0.4631148711764082, 1.6545130903507597, 1.4711835404594023, 0.4293852580512196
3], [1.293133155757213, -0.7160750580479734, 0.024690653289477896, 1.3655713902770694,
 1.1052419471229133, 0.42938525805121963], [-0.18093320625678805, 1.3577859564965526, 0.
878554594774991, -1.5238456104598326, -0.7244660195595315, 1.59402840619326], [-0.812675]
932834217, 1.6170185833146185, 1.610671428814244, -0.512549660201917, -1.090407612896020
5, -0.44409710305531064], [0.8719713380389269, 1.0985533296784868, -1.5604730275544407,
 1.6545130903507597, -1.273378409564265, 0.13822447101570953], [-1.1285472961229315, 0.9
948602789512606, -0.7066090860689278, -1.3793747604229876, 1.4711835404594023, 1.3028676
1915775], [-0.18093320625678805, -0.14576327904822872, 0.878554594774991, 1.510042240313
9144, -0.541495222891287, -1.0264186771263308], [1.293133155757213, -0.560535481957134,
 -0.7066090860689278, \ 1.6545130903507597, \ -1.4563492062325094, \ 0.13822447101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.1382247101570953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.13822470953], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095], \ [0.1382247095]
9772617924684984, -0.4049959058662945, 0.5124961777553645, 0.20980458998230858, 0.556329
5571181799, -0.44409710305531064], [-1.233837750552503, 0.16531587313345017, -0.70660908
60689278, -0.9459622103124522, -1.0904076128960205, 1.30286761915775], [-0.8126759328342
17, -0.04207022832100243, 0.7568074873287312, 0.932158840166534, 1.6541543371276468, -1.
608740251197351], [1.1878427013276416, -1.286386837047718, -1.5604730275544407, 0.209804
58998230858, 0.007417167113446442, 1.0117068321222398], [1.1878427013276416, -0.87161463
41388129, -0.4631148711764082, 1.6545130903507597, 0.5563295571181799, 0.138224471015709
53], [-1.3391282049820745, -0.5086889565935208, 0.2690019628628449, -0.0791371100913816
2, -0.17555362955479806, -1.3175794641618408, [-1.7602900227003606, -0.767921583411586]
6, -0.21880356160304146, \ 1.0766296902033792, \ 0.007417167113446442, \ -1.608740251197351],
```

```
35876044993543, -1.0264186771263308], [0.9772617924684984, 0.16531587313345017, -0.82835
61935151875, -1.2349039103861423, -1.273378409564265, 0.13822447101570953], [0.556099974
7502128, -0.9753076848660391, -0.21880356160304146, 0.06533373994546347, -1.639320002900
754, 1.0117068321222398], [-0.7073854784046455, 0.7356276521331948, -0.2188035616030414
6, -1.5238456104598326, -1.639320002900754, -0.7352578900908208], [1.8195854279050703, -
1.1826937863204918,\ 0.7568074873287312,\ 0.4987462900559988,\ 0.007417167113446442,\ 0.138287312,\ 0.4987462900559988,\ 0.007417167113446442,\ 0.138287312,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.4987462900559988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.498746290059988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.498746290099988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009988,\ 0.49874629009980
2447101570953], [1.08255224689807, 0.8911672282240343, -1.5604730275544407, -0.512549660
201917, -0.7244660195595315, 0.7205460450867297], [0.6613904291797843, 0.580088076042355]
3, -0.21880356160304146, -1.2349039103861423, -1.273378409564265, 0.7205460450867297],
   04076128960205, \ -1.608740251197351], \ [-1.1285472961229315, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ -0.3013028551390682, \ 0.87855412961229312, \ 0.87855412961229312, \ 0.87855412961229312, \ 0.87855412961229312, \ 0.87855412961229312, \ 0.87855412961229312, \ 0.878554129129129, \ 0.878554129129129, \ 0.878554129129129, \ 0.878554129129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.878554129, \ 0.87855412
594774991, -1.3793747604229876, -0.541495222891287, 1.30286761915775], [-0.8126759328342
17, -0.6642285326843602, 0.878554594774991, 0.6432171400928439, 0.19038796378169093, -1.
0264186771263308], \quad [-1.4444186594116462, \quad 0.6837811267695817, \quad 2.0984769532801306, \quad -1.090486769532801306, \quad -1.0904867695817, \quad -1.0904867697676, \quad -1.09048676976, \quad -1.09048676976, \quad -1.09048676976, \quad -1.09048676, \quad -1.0904676, \quad -1.09048676, \quad -1.09048676, \quad -1.0904676, \quad -1.0904676, \quad
330603492973, -0.17555362955479806, -1.3175794641618408], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554, -0.042070], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.7666808836093554], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.766680883609354], [0.76668088088], [0.76668088088], [0.766680888], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.766680888], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.7666808], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.76668088], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.
22832100243, -0.21880356160304146, -1.5238456104598326, -0.9074368162277759, -0.15293631
601980057], [0.13493815703192658, 1.0985533296784868, -1.5604730275544407, 1.51004224031
39144, 1.4711835404594023, -0.44409710305531064], [0.7666808836093554, -1.90854514141107
6, 0.7568074873287312, 0.932158840166534, 1.288212743791158, -0.7352578900908208], [-0.3
9151411511593115, 0.21716239849706334, 0.5124961777553645, 0.7876879901296889, -0.358524
42622304254, 1.0117068321222398], [0.5560999747502128, -0.3013028551390682, 0.5124961777
553645, \ -1.0904330603492973, \ 0.7393003537864243, \ -0.15293631601980057], \ [1.2931331557572]
13, 0.009776297042610722, -1.5604730275544407, -0.6570205102387621, -1.639320002900754,
  0.42938525805121963], [2.2407472456233566, -1.0271542102296523, 0.878554594774991, -0.0
7913711009138162, -0.35852442622304254, 0.13822447101570953], [1.3984236101867846, -1.28
6386837047718, 0.2690019628628449, 0.7876879901296889, 1.4711835404594023, 0.42938525805
121963], [0.5560999747502128, 0.8393207028604212, -0.21880356160304146, -0.9459622103124
522, 1.1052419471229133, 0.42938525805121963], [-1.233837750552503, 1.6170185833146185,
   -1.5604730275544407, -1.0904330603492973, -1.4563492062325094, 1.59402840619326], [0.97]
72617924684984, -0.04207022832100243, -0.4631148711764082, 1.2211005402402242, -0.724466
0195595315, -0.15293631601980057], [-0.39151411511593115, 0.2690089238606765, 0.02469065
3289477896, 1.5100422403139144, 0.5563295571181799, -0.7352578900908208], [-1.8655804771
29932, \ -0.9753076848660391, \ -0.7066090860689278, \ -1.5238456104598326, \ 1.105241947122913
3, -1.608740251197351, [1.1878427013276416, -1.8566986160474628, 1.1228659043483578, 0.
6432171400928439, -1.273378409564265, -0.15293631601980057], [0.8719713380389269, -1.182
6937863204918, 1.8541656437067637, 0.4987462900559988, 0.7393003537864243, 1.01170683212
22398], \quad [-0.28622366068635957, \quad 1.3577859564965526, \quad -1.5604730275544407, \quad -0.9459622103124, \quad -0.945962210314, \quad -0.945962104, \quad -
522, -0.17555362955479806, 1.0117068321222398], [0.24022861146149813, 0.3208554492242896
6, -1.5604730275544407, \ 1.5100422403139144, \ 1.288212743791158, \ -1.0264186771263308], \ [0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 
5560999747502128, -0.3013028551390682, 0.2690019628628449, -1.5238456104598326, 0.739300
3537864243, -0.15293631601980057], [1.08255224689807, 1.4096324818601658, 0.024690653289
477896, -1.3793747604229876, -0.17555362955479806, 0.13822447101570953], [-0.28622366068
635957, \ 1.6688651086782316, \ -0.4631148711764082, \ -1.6683164604966778, \ 1.471183540459402
3, \ 1.59402840619326], \ [-0.812675932834217, \ -0.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 1.6642285326843602, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.0246906532894, \ 0.02469065328947896, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02
3655713902770694, -1.4563492062325094, 1.59402840619326], [-0.49680456954550267, -0.6123
820073207471, 0.2690019628628449, -0.22360796012822673, 0.37335876044993543, -1.02641867
71263308], [0.5560999747502128, -0.3013028551390682, 0.5124961777553645, -0.945962210312
4522, 0.7393003537864243, -0.15293631601980057], [0.3455190658910697, 0.3208554492242896
6, -0.21880356160304146, -0.07913711009138162, 1.6541543371276468, -1.0264186771263308], \\
   3295571181799, 1.30286761915775], [-1.1285472961229315, 0.16531587313345017, -0.82835619
35151875, -1.3793747604229876, 1.6541543371276468, 1.59402840619326], [-1.33912820498207
45, 1.6170185833146185, -1.5604730275544407, -0.8014913602756071, -1.0904076128960205,
   1.59402840619326], \quad [-0.18093320625678805, \quad 0.787474177496808, \quad -1.5604730275544407, \quad 1.22186678808, \quad -1.5604730275544407, \quad 1.2218678808, \quad -1.5604730275544407, \quad -1.560478808, \quad -1.56047880808, \quad -1.560478808, \quad -1.560478808, \quad -1.560478808, \quad -1.560478808, \quad -1.560478808, \quad -1.56
1005402402242, -1.273378409564265, 1.59402840619326], [-0.18093320625678805, 1.046706804
3148737, 0.7568074873287312, -0.6570205102387621, 0.5563295571181799, -1.026418677126330
8], [0.6613904291797843, 0.5800880760423553, -0.8283561935151875, -1.2349039103861423,
  0.37335876044993543, 0.42938525805121963], [0.24022861146149813, -0.09391675368461558,
   076128960205, 1.59402840619326], [-1.4444186594116462, -1.908545141411076, -0.8283561935
151875, 0.20980458998230858, -1.273378409564265, -1.0264186771263308], [-1.3391282049820
745, -0.5086889565935208, 0.2690019628628449, -0.9459622103124522, 0.007417167113446442,
  -1.3175794641618408], [-0.39151411511593115, 0.009776297042610722, -0.4631148711764082,
   -1.3793747604229876, -0.541495222891287, 1.0117068321222398], [0.5560999747502128, -0.4
```

```
5684243122990764, 1.1228659043483578, 0.20980458998230858, -0.541495222891287, -0.444097
10305531064], [-0.7073854784046455, 0.4763950253151291, -0.21880356160304146, 0.35427544
00191537, -0.541495222891287, 1.59402840619326], [0.5560999747502128, 1.357785956496552
6, -1.5604730275544407, -1.3793747604229876, 1.4711835404594023, -0.15293631601980057],
    [-0.39151411511593115, \ 1.0467068043148737, \ -0.7066090860689278, \ -1.0904330603492973, \ -1.0467068043148737, \ -0.7066090860689278, \ -1.0467068043148737, \ -0.7066090860689278, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492973, \ -0.0904330603492, \ -0.0904330603492, \ -0.0904330603404, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.09043306034, \ -0.0904330604, \ -0.0904330604, \ -0.0904330604, \ -0.090430604, \ -0.09040404, \ -0.090430604, \ -0.090430604, \ -0.090430604, \ -0.09040604, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, \ -0.090404, 
1.639320002900754, 1.0117068321222398], [1.293133155757213, -0.560535481957134, 0.269001
9628628449, 1.0766296902033792, -1.639320002900754, 0.42938525805121963], [0.97726179246
84984, 0.16531587313345017, -0.4631148711764082, 0.20980458998230858, -1.456349206232509
4, \quad 0.7205460450867297], \quad [-0.9179663872637887, \quad -0.24945632977545504, \quad 0.02469065328947789]
44409710305531064], [0.5560999747502128, 0.8393207028604212, -0.4631148711764082, -0.368
0788101650718, 1.1052419471229133, -0.44409710305531064], [1.08255224689807, 0.891167228
2240343, -0.8283561935151875, -1.3793747604229876, -0.7244660195595315, 0.13822447101570
953], [-1.0232568416933598, 1.4096324818601658, -0.8283561935151875, -0.657020510238762
1, 0.19038796378169093, 1.30286761915775], [0.8719713380389269, -1.3382333624113312, 0.2
690019628628449, 0.6432171400928439, 0.9222711504546689, 0.7205460450867297], [-0.496804
56954550267, -0.4049959058662945, 0.024690653289477896, 1.3655713902770694, 0.3733587604
4993543, 1.0117068321222398], [0.4508095203206412, -0.45684243122990764, 1.1228659043483
578, -1.2349039103861423, 0.7393003537864243, -0.15293631601980057], [0.871971338038926
9, 0.16531587313345017, 0.7568074873287312, -0.07913711009138162, -1.639320002900754, -
0.44409710305531064], \; [0.7666808836093554, \; -1.234540311684105, \; 1.610671428814244, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.932116841084108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.93211684108, \; 0.932116841084108, \; 0.93211684108, \; 0.932116841084108, \; 0.932116841084108, \; 0.932116841084108, \; 0.93211684108
58840166534, -1.0904076128960205, -0.15293631601980057], [-0.812675932834217, 1.30593943
11329395, 3.683640634124049, 1.0766296902033792, -0.541495222891287, 1.59402840619326],
   074368162277759, 1.0117068321222398], [0.24022861146149813, 0.32085544922428966, -1.5604
730275544407, \ 1.2211005402402242, \ -1.639320002900754, \ 1.0117068321222398], \ [-1.549709113]
8412176, 0.6837811267695817, 1.3663601192408774, -0.9459622103124522, -0.54149522289128
1.2211005402402242, 0.37335876044993543, 1.30286761915775], [-1.4444186594116462, -0.76
79215834115866, -1.5604730275544407, -0.3680788101650718, -0.7244660195595315, -1.026418
6771263308], [-0.28622366068635957, 0.787474177496808, -1.5604730275544407, -0.945962210
3124522, -0.35852442622304254, -0.44409710305531064], [-1.0232568416933598, 0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.4245484999, -0.424548499, -0.424548499, -0.424548499, -0.424548499, -0.424548499, -0.424548499, -0.424548499, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.42454849, -0.4245484, -0.4245484, -0.4245484, -0.4245484, -0.4245484, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424548, -0.424848, -0.424848, -0.424848, -0.424848, -0.424848, -0.424848, -0.424848, -
5151595, -1.5604730275544407, -0.07913711009138162, -1.0904076128960205, -1.317579464161
8408], [-1.4444186594116462, 0.3727019745879028, -1.5604730275544407, -1.234903910386142
3, 1.1052419471229133, -1.608740251197351], [2.2407472456233566, -1.4937729385021707, 0.
5124961777553645, 0.6432171400928439, -0.9074368162277759, 0.13822447101570953], [1.2931
33155757213, \quad 0.009776297042610722, \quad 0.7568074873287312, \quad 1.0766296902033792, \quad -0.5414952228, \quad -0.54149224, \quad -0.54149224, \quad -0.5414924, \quad -0.541444, \quad -0.5414
91287, 0.7205460450867297], [1.08255224689807, -0.04207022832100243, 0.2690019628628449,
   0.06533373994546347, -1.273378409564265, 0.7205460450867297], [-0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.8126759328
197681087751997, -0.21880356160304146, 1.2211005402402242, -0.7244660195595315, -1.31757
94641618408], [-0.9179663872637887, 1.6170185833146185, -1.5604730275544407, -1.37937476
04229876, -0.17555362955479806, \ 1.30286761915775], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.09855332967848], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.0985533296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.8719713380389269, \ 1.098553296784], \ [0.87197138089269, \ 1.098553296784], \ [0.8719713809, \ 1.098553294], \ [0.8719713809, \ 1.098553294], \ [0.8719713809, \ 1.098553294], 
68, -0.4631148711764082, -1.0904330603492973, -1.639320002900754, 0.42938525805121963],
    [1.08255224689807, -0.560535481957134, 0.2690019628628449, 0.7876879901296889, -1.09040]
76128960205, 1.0117068321222398], [-0.28622366068635957, 0.5282415506787422, 0.269001962
8628449, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [0.766680883609355
4, -1.3382333624113312, -1.5604730275544407, 0.932158840166534, -1.4563492062325094, -0.
15293631601980057], [1.5037140646163563, -0.14576327904822872, 0.878554594774991, -0.368
0.788101650718,\ 0.19038796378169093,\ 0.13822447101570953],\ [-0.7073854784046455,\ 1.305939]
775], [-0.812675932834217, -0.8197681087751997, 1.1228659043483578, 0.7876879901296889,
  -1.639320002900754, -0.7352578900908208], [-0.28622366068635957, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945
1.5604730275544407, 1.2211005402402242, 0.007417167113446442, 1.30286761915775], [0.0296
47702602355035, -1.0271542102296523, 0.7568074873287312, -1.0904330603492973, 1.47118354
04594023, \ -0.7352578900908208], \ [-0.49680456954550267, \ -1.286386837047718, \ 0.51249617775, \ -1.286386837047718, \ 0.51249617775, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.286386837047718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704718, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.28638683704, \ -1.286386884, \ -1.28638684, \ -1.28638684, \ -1.28638684, \ -1.2863868, \ -1.2863868, \ -1.2863868, \ -1.2863
53645, -0.3680788101650718, -0.9074368162277759, -0.7352578900908208], [0.97726179246849
84, 0.16531587313345017, -1.5604730275544407, -0.22360796012822673, 0.7393003537864243,
   0.7205460450867297], [1.08255224689807, 1.1503998550421002, 0.2690019628628449, 1.36557
13902770694,\ 0.7393003537864243,\ 0.13822447101570953],\ [-1.7602900227003606,\ 0.943013753]
5876475, -0.21880356160304146, -0.6570205102387621, 0.5563295571181799, 1.5940284061932
6], [0.8719713380389269, -0.04207022832100243, 0.5124961777553645, 1.3655713902770694,
   0.19038796378169093, -0.7352578900908208], [1.293133155757213, -2.012238192138302, 3.438192138302, [1.293133155757213]
93293245506826, 0.7876879901296889, -1.0904076128960205, -0.7352578900908208], [-0.70738
54784046455, 1.6170185833146185, -0.4631148711764082, -1.5238456104598326, -0.3585244262
2304254, \ 1.59402840619326], \ [0.3455190658910697, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.706609086068927, \ 0.11346934776983703, \ -0.70660908606892, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.11346934703, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0.1134693403, \ 0
```

```
8, \ 0.932158840166534, \ -1.639320002900754, \ 1.0117068321222398], \ [1.293133155757213, \ 0.217832158840166534, \ -1.639320002900754, \ 1.0117068321222398], \ [1.293133155757213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, \ 0.21781213, 
16239849706334, -0.4631148711764082, 1.5100422403139144, -1.639320002900754, -0.15293631
601980057], \quad [0.24022861146149813, \quad 1.3577859564965526, \quad -0.21880356160304146, \quad -0.079137110, \quad -0.07913
09138162, 1.4711835404594023, -0.15293631601980057], [0.029647702602355035, 1.6688651086
64], [0.24022861146149813, 1.6688651086782316, -0.4631148711764082, -1.0904330603492973,
  24961777553645, 0.4987462900559988, -1.639320002900754, -1.0264186771263308], [0.8719713
380389269, -0.24945632977545504, 0.2690019628628449, 1.5100422403139144, -1.639320002900
754, 0.7205460450867297], [-0.18093320625678805, 1.9799442608599105, 0.5124961777553645,
  -1.5238456104598326, \ -0.541495222891287, \ 1.59402840619326], \ [0.3455190658910697, \ 0.580012891287, \ 0.580012891287, \ 0.580012891287, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.580012891289, \ 0.58001289128901289, \ 0.580012891289, \ 0.580012891289, \ 0.58001289128901289, \ 0.58001289128901289, \ 0.580012891289
880760423553, \quad -0.7066090860689278, \quad 1.2211005402402242, \quad -0.17555362955479806, \quad 1.01170683266, \quad 1.0117068326, \quad -0.1755666, \quad -0.1755666, \quad -0.1755666, \quad -0.175566, \quad -0.175666, \quad -0.17566, 
1222398], [-0.9179663872637887, -0.6642285326843602, 0.878554594774991, -1.0904330603492
973, -1.273378409564265, 1.30286761915775], [-1.3391282049820745, 1.6170185833146185, -
0.8283561935151875, -0.3680788101650718, -1.4563492062325094, -1.3175794641618408], [0.08283561935151875, -0.3680788101650718, -1.4563492062325094, -1.3175794641618408], [0.08283561935151875, -0.3680788101650718, -1.4563492062325094, -1.3175794641618408], [0.08283561935151875, -0.3680788101650718, -1.4563492062325094, -1.3175794641618408], -1.4563492062325094, -1.3175794641618408], -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094
29647702602355035, -0.35314938050268135, 0.2690019628628449, -1.6683164604966778, 1.6541
543371276468, -0.7352578900908208], [-1.7602900227003606, -1.286386837047718, 1.85416564
37067637,\ 0.4987462900559988,\ -1.273378409564265,\ -1.608740251197351],\ [-0.9179663872637]
887, 0.9948602789512606, -0.8283561935151875, 1.6545130903507597, -0.17555362955479806,
  1.30286761915775], [-0.28622366068635957, 1.9799442608599105, 0.024690653289477896, 0.2
0980458998230858, -0.541495222891287, 1.59402840619326], [-0.9179663872637887, -0.042070]
2756071, 1.288212743791158, -1.608740251197351], [1.08255224689807, 0.42454849995151595,
   320002900754, -0.7352578900908208], [-1.4444186594116462, -0.35314938050268135, 0.878554
594774991, -0.8014913602756071, -0.7244660195595315, 1.59402840619326], [0.7666808836093
554, -0.45684243122990764, -1.5604730275544407, -1.3793747604229876, -1.456349206232509
4, 0.13822447101570953], [0.24022861146149813, 1.6688651086782316, -0.21880356160304146,
  197681087751997, -0.4631148711764082, 1.2211005402402242, 0.7393003537864243, -1.3175794
641618408], [0.6613904291797843, -0.9753076848660391, 0.2690019628628449, -0.22360796012
208, -0.8283561935151875, -1.3793747604229876, 0.007417167113446442, -1.317579464161840
8], [0.029647702602355035, 0.787474177496808, 0.7568074873287312, -0.3680788101650718, -
1.4563492062325094, -0.44409710305531064], [0.029647702602355035, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385576, -1.4419264131385
0.21880356160304146, \ 1.2211005402402242, \ -0.9074368162277759, \ -0.44409710305531064], \ [1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.9080356160304146, \ 1.90803561603044, \ 1.90803561603044, \ 1.90803561603044, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.9080356160304, \ 1.908035616004, \ 1.908035616004, \ 1.908035616004, \ 1.908035616004, \ 1.90803561600404, \ 1.908035616004, \ 1.90803561600404, \ 1.90803561600404, \ 1.90803561600404, \ 1.908035616004, \ 1.9
1878427013276416, -0.1976098044118419, -0.7066090860689278, 1.6545130903507597, 0.007417
167113446442, -0.15293631601980057], [-1.4444186594116462, -0.560535481957134, 0.2690019
628628449, -0.22360796012822673, -0.17555362955479806, -1.3175794641618408], [-1.1285472
961229315, -0.04207022832100243, -1.5604730275544407, -0.6570205102387621, 0.73930035378
64243, -1.0264186771263308], [-1.0232568416933598, 0.42454849995151595, -0.4631148711764
6761915775], [0.9772617924684984, 1.0985533296784868, 0.2690019628628449, 1.221100540240
2242, 0.5563295571181799, 0.42938525805121963], [0.8719713380389269, 1.4096324818601658,
   -0.8283561935151875, -1.0904330603492973, -1.273378409564265, 0.7205460450867297], [-1.8283561935151875, -1.0904330603492973, -1.273378409564265, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.090433060349297
96378169093, 1.30286761915775], [-0.28622366068635957, -0.923461159502426, 0.75680748732
87312,\ 0.06533373994546347,\ 0.37335876044993543,\ 1.30286761915775],\ [-0.4968045695455026]
0286761915775], [0.6613904291797843, -0.24945632977545504, -1.5604730275544407, 0.065333]
73994546347, \ 1.288212743791158, \ -0.15293631601980057], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503, \ -0.093916753], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \ [-1.233837750552503], \
5], [-0.07564275182721651, 0.2690089238606765, 0.2690019628628449, -0.3680788101650718,
  1.288212743791158, 0.7205460450867297], [-1.0232568416933598, -0.6642285326843602, 0.7584698698
68074873287312, -0.8014913602756071, -0.9074368162277759, 1.30286761915775], [-1.2338377
50552503, -0.7160750580479734, 2.0984769532801306, -0.07913711009138162, -0.541495222891
287, -1.0264186771263308], [-1.4444186594116462, 0.5800880760423553, -0.706609086068927
8, -0.8014913602756071, -0.7244660195595315, -1.608740251197351], [0.24022861146149813, -1.608740251197351]
  1.0985533296784868, \ -1.5604730275544407, \ -0.22360796012822673, \ 1.6541543371276468, \ -0.486967869, \ -0.4869679601282673, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.486967969, \ -0.4869679
4409710305531064], [0.6613904291797843, 1.6688651086782316, -0.21880356160304146, -0.801
4913602756071, -0.35852442622304254, 0.7205460450867297], [0.5560999747502128, 1.0985533
296784868, -0.8283561935151875, 1.6545130903507597, -1.0904076128960205, -0.444097103055
```

```
6778, 0.19038796378169093, 0.7205460450867297], [-0.18093320625678805, 0.061622822406223
875, 0.2690019628628449, -1.5238456104598326, 1.6541543371276468, -0.7352578900908208],
   [0.6613904291797843,\ 0.5800880760423553,\ -0.7066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ 0.37066090860689278,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124524,\ -0.94596221031244524,\ -0.94596221031244524,\ -0.94596221031244524,\ -0.94596221031244524,\ -0.94596221031244524,\ -0.94596221031244524,\ -0.945962210312444,\ -0.94596221031444,\ -0.94596221031444,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622104404,\ -0.94596221044404,\ -0.94596244040404,\
335876044993543, 0.13822447101570953], [0.13493815703192658, 0.5282415506787422, 0.51249
61777553645, -0.3680788101650718, -0.9074368162277759, -0.15293631601980057], [0.2402286
1146149813, 1.3577859564965526, 1.610671428814244, -0.512549660201917, 0.373358760449935
43, 1.0117068321222398], [-1.3391282049820745, -1.234540311684105, -0.7066090860689278,
  1.0766296902033792, -0.9074368162277759, -1.608740251197351], [-0.18093320625678805, -1.608740251197351
186771263308], [-1.0232568416933598, 0.16531587313345017, 0.024690653289477896, -0.65702
0.5102387621, \ 0.9222711504546689, \ 1.30286761915775], \ [1.5037140646163563, \ -0.353149380502]
68135, 0.024690653289477896, -0.07913711009138162, 0.007417167113446442, 0.1382244710157
0953], [-1.0232568416933598, 1.3059394311329395, 0.2690019628628449, -1.668316460496677
8, -0.17555362955479806, -0.7352578900908208], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158731334501], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3391282049820745, 0.1653158], [-1.3491282049820745, 0.1653158], [-1.3491282049820745, 0.1653158], [-1.3491282049820745, 0.1653158], [-1.3491282049820745, 0.1653158], [-1.3491282049820745, 0.1653158], [-1.3491282049820745, 0.1655158], [-1.3491282049820745, 0.1655158], [-1.3491282049820745, 0.1655158], [-1.3491282049820745, 0.1655158], [-1.3491282049820745, 0.1655158], [-1.3491282049820745, 0.1655158], [-1.3491282088], [-1.3491282088], [-1.3491282088], [-1.3491282088], [-1.3491282088], [-1.349128208], [-1.3491282088], [-1.349128208], [-1.34912828208], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.34912828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.3491282828], [-1.349128282882828], [-1.34912828288], [-1.349128288288], [-1.34912882888], [-1.3491288888], [-1.34912888888], [-1.34912888888], [-1.34912888888], [-1.3491288888888], [-1.349128888888888], [-1.349128888888
7, 0.024690653289477896, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [-1.8024690653289477896, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [-1.8024690653289477896, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [-1.8024690653289477896, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [-1.8024690653289477896, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [-1.8024690653289477896, -0.8014913602756071, 0.7393003537864243, 1.30286761915775], [-1.80246906532894, -0.80246906], [-1.80246906532894, -0.80246906], [-1.80246906532894, -0.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.8026906], [-1.80246906], [-1.80246906], [-1.80246906], [-1.8024
0.7073854784046455, \; -0.8197681087751997, \; 0.7568074873287312, \; 0.932158840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.273378840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.27338840166534, \; -1.2738840166654, \; -1.2738840166654, \; -1.2738840166654, \; -1.2738840166654, \; -1.2738840166654, \; -1.273884016666, \; -1.27388401666, \; -1.27388401666, \; -1.27388401666, \; -1.27388401666, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.27388401666, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.2738840166, \; -1.273884016, \; -1.273884016, \; -1.273884016, \; -1.273884016, \; -1.273884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \; -1.278884016, \;
8409564265, 1.30286761915775], [-0.39151411511593115, 1.0467068043148737, 0.024690653289
477896, 1.2211005402402242, -1.4563492062325094, 1.59402840619326], [-0.602095023975074,
   -0.8197681087751997, 1.610671428814244, 1.0766296902033792, 1.4711835404594023, 1.59402
840619326], [0.8719713380389269, -1.1826937863204918, 0.2690019628628449, -0.94596221031
24522, -1.4563492062325094, -0.15293631601980057], [-1.5497091138412176, 0.6837811267695
817, -0.8283561935151875, -1.6683164604966778, 1.6541543371276468, 1.59402840619326], [-
63492062325094, 1.59402840619326], [0.3455190658910697, 0.5800880760423553, 0.0246906532
89477896, -1.6683164604966778, -0.17555362955479806, 0.7205460450867297], [0.66139042917
97843, 1.3577859564965526, -0.7066090860689278, -0.9459622103124522, 0.1903879637816909
3, 0.42938525805121963], [-0.812675932834217, -1.4419264131385576, -0.8283561935151875,
   0.6432171400928439, -1.639320002900754, -1.0264186771263308], [-0.602095023975074, 0.7389120002900754, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308]
56276521331948,\ 0.5124961777553645,\ 1.6545130903507597,\ -0.541495222891287,\ -0.735257890
0908208], [0.13493815703192658, 0.787474177496808, -0.21880356160304146, -1.668316460496
6778, -1.0904076128960205, -0.44409710305531064], [-1.6549995682707892, -0.3531493805026
8135, -1.5604730275544407, -1.6683164604966778, 0.9222711504546689, -1.608740251197351],
   0.9222711504546689, -1.0264186771263308], \\ [0.9772617924684984, 0.16531587313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.0387313345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.038731345017, -0.0387311345017, -0.0387311345017, -0.0387311345017, -0.0387311345017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038731145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.038751145017, -0.03875114010000000000000000000000000000
21880356160304146, -1.2349039103861423, 0.19038796378169093, 0.13822447101570953], [-0.1
852442622304254, 1.30286761915775], [0.13493815703192658, 0.787474177496808, -1.56047302
75544407, -0.9459622103124522, -0.9074368162277759, 1.0117068321222398], [0.240228611461
49813, 0.787474177496808, -1.5604730275544407, 1.6545130903507597, -1.639320002900754,
  1.0117068321222398], [-0.28622366068635957, 1.3577859564965526, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604750275544407, -1.5604750275544407, -1.5604750275547502
533296784868, -0.21880356160304146, -0.6570205102387621, -0.7244660195595315, -0.4440971
0305531064], [-0.7073854784046455, 0.4763950253151291, -0.21880356160304146, 0.498746290
0559988, \ -0.541495222891287, \ 1.59402840619326], \ [-0.812675932834217, \ -0.664228532684360]
2, 0.2690019628628449, 0.7876879901296889, 0.19038796378169093, -1.0264186771263308], [-
0.49680456954550267,\ 0.009776297042610722,\ 0.878554594774991,\ 0.3542754400191537,\ 1.4711
835404594023, 1.30286761915775], [1.7142949734754989, -0.8197681087751997, 0.75680748732
87312, 0.06533373994546347, 0.007417167113446442, 0.13822447101570953], [1.2931331557572
13, -0.09391675368461558, \ 0.2690019628628449, \ -0.22360796012822673, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.288212743791158, \ 1.28821274374158, \ 1.2882127443791158, \ 1.2882127443791158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, \ 1.288212744374158, 
   8014913602756071, -1.0904076128960205, 1.30286761915775], [0.5560999747502128, 0.3727019
745879028, -1.5604730275544407, -0.3680788101650718, 0.19038796378169093, 1.011706832122
2398], [1.293133155757213, -0.1976098044118419, -0.4631148711764082, -0.368078810165071
8, -0.9074368162277759, \ 0.13822447101570953], \ [-1.0232568416933598, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.3059394311329395, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.305939431132935, \ 1.3059431132935, \ 1.3059441132935, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \ 1.305944113295, \
   18093320625678805, -1.7530055653202365, 0.7568074873287312, 0.7876879901296889, 1.105241
9471229133, -1.3175794641618408], [-0.49680456954550267, -1.3900798877749445, 1.36636011
92408774, 1.6545130903507597, 0.5563295571181799, -1.3175794641618408], [0.7666808836093
554, 0.5800880760423553, 0.024690653289477896, 1.2211005402402242, 1.6541543371276468,
   2360796012822673, -1.639320002900754, -0.15293631601980057], [-1.7602900227003606, -1.28
6386837047718, \ 2.9515238000847956, \ 0.7876879901296889, \ -0.35852442622304254, \ -1.60874025889, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.358524426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.358544444, \ -0.35854444, \ -0.3585444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444,
1197351], [0.029647702602355035, -1.1826937863204918, 0.5124961777553645, 1.654513090350
7597, -0.35852442622304254, -0.7352578900908208], [1.924875882334642, -1.64931251459301,
  -1.5604730275544407, -0.22360796012822673, -0.7244660195595315, 0.13822447101570953],
```

```
1148711764082, 0.20980458998230858, 1.288212743791158, 1.59402840619326], [0.13493815703
192658, 1.3577859564965526, -0.4631148711764082, -0.9459622103124522, -1.27337840956426
5, -0.44409710305531064], [1.08255224689807, 0.16531587313345017, -0.8283561935151875, -
1.6683164604966778,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.42938525805121963],\ [-1.233837750552503,\ -0.4293852580],\ [-1.233837750552503,\ -0.4293852580],\ [-1.233837750552503,\ -0.4293852580],\ [-1.233837750552503,\ -0.4293852580],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.233837750552503],\ [-1.23383775050503],\ [-1.233837750552503],\ [-1.2
09391675368461558, 0.878554594774991, -1.2349039103861423, -0.35852442622304254, 1.59402
91537, -0.541495222891287, 0.42938525805121963], [-0.49680456954550267, 1.04670680431487
37, -0.7066090860689278, -1.2349039103861423, -1.639320002900754, -0.44409710305531064],
   378409564265, 0.42938525805121963], [-1.5497091138412176, -1.4419264131385576, 2.0984769
532801306,\ 0.20980458998230858,\ -0.17555362955479806,\ -1.608740251197351],\ [-0.286223660]
68635957, \ 1.6688651086782316, \ -0.4631148711764082, \ -1.3793747604229876, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.4563492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.456492062325, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564920625, \ -1.4564925
094, -0.7352578900908208], [-0.812675932834217, 0.7356276521331948, 0.02469065328947789
6, -0.512549660201917, -1.4563492062325094, 1.0117068321222398], [-1.233837750552503, 0.0017068321222398]
75794641618408], [1.1878427013276416, 0.21716239849706334, -1.5604730275544407, -1.52384
56104598326, -0.17555362955479806, 0.42938525805121963], [-1.6549995682707892, -0.353149
38050268135, 0.2690019628628449, -1.5238456104598326, -1.273378409564265, -1.60874025119
7351], [-0.18093320625678805, -0.14576327904822872, 0.5124961777553645, 0.93215884016653
4, -1.639320002900754, -1.608740251197351], [-0.9179663872637887, 1.6170185833146185, -
66808836093554, -1.0790007355932656, 1.1228659043483578, -0.22360796012822673, 0.5563295
571181799, -0.15293631601980057], [0.5560999747502128, -0.8197681087751997, -0.828356193
5151875, -0.512549660201917, -1.0904076128960205, -0.15293631601980057], [1.714294973475
4989, -1.4419264131385576, 0.7568074873287312, 0.3542754400191537, 0.19038796378169093,
  06533373994546347, 1.288212743791158, 0.42938525805121963], [-1.0232568416933598, -0.042
07022832100243, \ 0.2690019628628449, \ -0.9459622103124522, \ 0.9222711504546689, \ 1.3028676198, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.0019628628449, \ 0.00196286284449, \ 0.0019628628449, \ 0.00196286284449, \ 0.00196286284449, \ 0.0019628628449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.00196286284449, \ 0.001962862844449, \ 0.001962864
15775], [-1.6549995682707892, 0.11346934776983703, -0.4631148711764082, 1.36557139027706
94, -1.273378409564265, -1.608740251197351], [-0.49680456954550267, 0.7356276521331948,
  -0.7066090860689278, \ -0.22360796012822673, \ -0.17555362955479806, \ 1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.30286761915775], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.3028676191575], \ [1.30286761915], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.30286761], \ [1.3
3984236101867846, -0.5086889565935208, 0.5124961777553645, 0.932158840166534, -0.9074368
162277759, 0.42938525805121963], [0.13493815703192658, 0.061622822406223875, 0.269001962
8628449, -1.3793747604229876, 0.9222711504546689, -0.15293631601980057], [1.082552246898
07, \ 0.8911672282240343, \ -0.7066090860689278, \ -0.22360796012822673, \ 0.7393003537864243,
  0.42938525805121963], [0.5560999747502128, -0.9753076848660391, 0.024690653289477896,
  1.234540311684105, 0.7568074873287312, -1.3793747604229876, -0.17555362955479806, -1.31789876
5794641618408], [-0.7073854784046455, 0.9948602789512606, 0.024690653289477896, 1.654513
0903507597, 0.9222711504546689, -0.7352578900908208], [-1.5497091138412176, -0.353149380
50268135, 0.2690019628628449, -0.8014913602756071, 1.1052419471229133, -1.31757946416184
08], \quad [1.8195854279050703, \quad -1.0790007355932656, \quad -0.4631148711764082, \quad 0.932158840166534, \quad -0.463114881164, \quad -0.463114881164, \quad -0.463114881164, \quad -0.463114881164, \quad -0.463114881164, \quad -0.46311481164, \quad -0.4631148164, \quad -0.463114814, \quad -0.4631144, \quad -0.46311444, \quad -0.4631144, \quad -0.46314
0.35852442622304254, \ 0.42938525805121963], \ [-0.602095023975074, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.1308472609568787, \ -1.130847260956878, \ -1.130847260956878, \ -1.130847260956878, \ -1.130847260956878, \ -1.130847260956878, \ -1.130847260956878, \ -1.130847260956878, \ -1.130847260956878, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, \ -1.1308472609568, 
5604730275544407, 0.4987462900559988, -1.273378409564265, -1.3175794641618408], [0.55609
99747502128, 0.3727019745879028, 0.2690019628628449, 1.3655713902770694, -0.907436816227
7759, 1.0117068321222398], [1.7142949734754989, -0.5086889565935208, 0.5124961777553645,
  096324818601658, -0.8283561935151875, -1.6683164604966778, -0.17555362955479806, 0.13822
447101570953], [-0.39151411511593115, 1.0467068043148737, 1.1228659043483578, -1.5238456
104598326, 1.1052419471229133, -1.0264186771263308], [0.029647702602355035, 0.7874741774
96808, -0.8283561935151875, 1.3655713902770694, 0.9222711504546689, 1.30286761915775],
   [0.029647702602355035,\ 0.5282415506787422,\ -1.5604730275544407,\ -0.9459622103124522,\ 1.
1052419471229133, 0.7205460450867297], [1.6090045190459272, -0.14576327904822872, 0.2690
019628628449, \ 1.0766296902033792, \ 1.6541543371276468, \ -0.15293631601980057], \ [-1.5497091]
138412176, -1.1308472609568787, 2.0984769532801306, -1.6683164604966778, -1.273378409564
265, -1.3175794641618408], [1.5037140646163563, 0.009776297042610722, -0.463114871176408
2, -1.6683164604966778, -0.7244660195595315, 0.13822447101570953], [1.08255224689807, -
0.4049959058662945, -0.7066090860689278, 0.06533373994546347, -0.7244660195595315, 1.011
7068321222398], [0.6613904291797843, 1.0985533296784868, -1.5604730275544407, -0.9459622
103124522, 1.4711835404594023, -0.15293631601980057], [-0.7073854784046455, -0.612382007
3207471, -0.8283561935151875, 0.20980458998230858, -1.273378409564265, 1.5940284061932
6], [-1.9708709315595037, -0.6123820073207471, 2.46371827561891, 1.6545130903507597, 0.1
9038796378169093, -1.3175794641618408], [-0.9179663872637887, -1.3382333624113312, 1.854
1656437067637, 0.3542754400191537, -0.541495222891287, -1.0264186771263308], [-0.4968045
6954550267, \quad -1.1308472609568787, \quad 0.024690653289477896, \quad 0.3542754400191537, \quad -0.3585244262
```

```
2304254, -1.608740251197351], [0.3455190658910697, 0.32085544922428966, -0.7066090860689]
278, -1.0904330603492973, 1.1052419471229133, -0.15293631601980057], [-1.339128204982074
5, -0.09391675368461558, 1.1228659043483578, -0.8014913602756071, 1.6541543371276468, 1.
30286761915775], [-0.49680456954550267, 1.3059394311329395, 0.5124961777553645, -1.09043
30603492973, \ 1.1052419471229133, \ -1.0264186771263308], \ [-0.7073854784046455, \ -0.61238200]
73207471, 0.024690653289477896, 1.5100422403139144, -0.7244660195595315, -1.608740251197
0.9222711504546689, -1.608740251197351], [0.8719713380389269, 0.3727019745879028, 0.269
0019628628449, \ 1.5100422403139144, \ -0.17555362955479806, \ 0.42938525805121963], \ [-0.4968019628628449, \ 1.5100422403139144, \ -0.17555362955479806, \ 0.42938525805121963], \ [-0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.4968019628449, \ -0.4968019628628449, \ -0.4968019628628449, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962862849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.496801962849, \ -0.49680196
456954550267, 0.009776297042610722, -0.21880356160304146, 1.3655713902770694, -1.0904076
128960205, -0.44409710305531064], [-1.3391282049820745, -0.09391675368461558, -0.4631148]
711764082, -1.2349039103861423, 0.19038796378169093, -1.0264186771263308], [-0.812675932
834217, -0.6642285326843602, 1.3663601192408774, 0.7876879901296889, 0.5563295571181799,
  1.30286761915775], [-0.18093320625678805, 0.5282415506787422, -0.4631148711764082, -1.2
349039103861423, 1.288212743791158, 0.7205460450867297], [-1.3391282049820745, 1.6170185
833146185, -0.4631148711764082, -0.8014913602756071, -1.4563492062325094, 1.594028406193
26], [0.7666808836093554, 1.0985533296784868, 0.024690653289477896, -0.8014913602756071,
  -0.17555362955479806,\ 0.13822447101570953],\ [-0.602095023975074,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.1308472609568787,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847260956878,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.130847898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.130848908,\ -1.1308489,\ -1.13084898,\ -1.13084898,\ -1.13084898,\ -1.13
0.21880356160304146, 0.7876879901296889, -0.9074368162277759, 1.30286761915775], [-1.760]
2900227003606, -0.7679215834115866, 0.7568074873287312, -0.07913711009138162, 0.00741716
7113446442, -1.608740251197351], [-0.49680456954550267, -1.1308472609568787, 2.463718275]
61891, 0.3542754400191537, -1.4563492062325094, 1.30286761915775], [-1.7602900227003606,
  -0.7679215834115866,\ 1.1228659043483578,\ -1.6683164604966778,\ 0.9222711504546689,\ -1.608316460496678,\ 0.9222711504546689,\ -1.608316460496678,\ 0.9222711504546689,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.60831646049679,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.608316460496678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60831646049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.60846049678,\ -1.608460496
8740251197351], [1.7142949734754989, -0.5086889565935208, -1.5604730275544407, 0.7876879
901296889, -1.639320002900754, 0.7205460450867297], [-2.076161385989075, -0.819768108775
1997, 0.5124961777553645, 1.5100422403139144, -1.273378409564265, -1.608740251197351],
   393003537864243, 0.13822447101570953], [1.1878427013276416, -0.8716146341388129, 0.26900
19628628449,\ 0.932158840166534,\ 0.7393003537864243,\ 0.7205460450867297],\ [-0.07564275182]
721651, 0.2690089238606765, 0.5124961777553645, -0.3680788101650718, 1.4711835404594023,
  42754400191537, -1.4563492062325094, 0.7205460450867297], [-0.18093320625678805, 1.35778
59564965526, -1.5604730275544407, -1.5238456104598326, -0.17555362955479806, 1.011706832
1222398], [-1.0232568416933598, 0.6837811267695817, -0.7066090860689278, -1.523845610459
8326, -1.639320002900754, 1.30286761915775], [0.24022861146149813, -0.3013028551390682,
  -0.21880356160304146, -1.5238456104598326, 0.9222711504546689, -0.7352578900908208], \\
   [0.9772617924684984, 1.4096324818601658, -0.7066090860689278, -0.8014913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.08814913602756071, -1.088149136071, -1.088149136071, -1.088149136071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814914071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1.08814071, -1
904076128960205, 0.7205460450867297], [-0.7073854784046455, -0.24945632977545504, 0.8785
54594774991, 0.06533373994546347, -0.17555362955479806, 1.59402840619326], [0.6613904291
797843, 0.8393207028604212, -0.8283561935151875, -0.9459622103124522, -1.63932000290075
4, -0.15293631601980057], [0.5560999747502128, -0.8197681087751997, -0.7066090860689278,
  0.932158840166534, -0.35852442622304254, 1.0117068321222398], [-0.7073854784046455, 0.288840166534, -0.888840166534, -0.888840166534, -0.8888840166534, -0.8888840166534, -0.88888840166534, -0.8888888
1716239849706334, 0.2690019628628449, -1.5238456104598326, 1.6541543371276468, 1.3028676
1915775], [-0.602095023975074, 1.0467068043148737, -1.5604730275544407, -0.8014913602756
071, 1.288212743791158, 1.0117068321222398], [-1.6549995682707892, -0.7679215834115866,
  0.5124961777553645, 1.5100422403139144, 1.4711835404594023, -1.608740251197351], [0.871]
9713380389269, 0.8393207028604212, -0.8283561935151875, 1.6545130903507597, -0.358524426
22304254, 0.13822447101570953], [-0.39151411511593115, 0.787474177496808, 1.610671428814
244, 1.0766296902033792, 0.9222711504546689, -0.7352578900908208], [0.13493815703192658,
  17068321222398], \quad [-1.4444186594116462, \quad 0.3727019745879028, \quad -0.21880356160304146, \quad -1.66838879028, \quad -0.21880356160304146, \quad -1.6683889898, \quad -0.21880356160304146, \quad -1.668389898, \quad -0.21880356160304146, \quad -1.6683898, \quad -0.21880356160304146, \quad -1.668389, \quad -0.21880356160304146, \quad -0.2188035616004, \quad -0.2188035616004, \quad -0.2188035616004, \quad -0.2188035616004, \quad -0.21880356160004, \quad -0.21880356160004, \quad -0.21880356160004, \quad -0.21880356160004, \quad -0.21880356160004, \quad -0.218800004, \quad -0.218800
164604966778, -1.4563492062325094, -1.0264186771263308], [0.8719713380389269, 1.40963248
18601658, 1.610671428814244, -1.0904330603492973, -0.17555362955479806, 0.13822447101570
953], [1.08255224689807, -1.7530055653202365, 0.7568074873287312, 0.3542754400191537, -
0653289477896, \quad -0.8014913602756071, \quad -0.541495222891287, \quad 0.42938525805121963], \quad [-0.917966]
3872637887, -0.45684243122990764, 0.024690653289477896, 1.5100422403139144, -1.456349206
2325094, 1.59402840619326], [-1.7602900227003606, -0.7679215834115866, 0.512496177755364
5, 1.0766296902033792, 0.5563295571181799, -1.608740251197351], [0.5560999747502128, 1.6
8321222398], [-0.18093320625678805, 1.0467068043148737, -0.21880356160304146, -1.3793747
604229876, -0.9074368162277759, 1.0117068321222398], [-1.0232568416933598, -0.3013028551
390682, -0.21880356160304146, -1.5238456104598326, -0.9074368162277759, 1.3028676191577
5], [-0.18093320625678805, 1.6688651086782316, 0.024690653289477896, -1.234903910386142
3, -1.4563492062325094, -1.608740251197351, [-0.49680456954550267, -1.286386837047718,
  1.1228659043483578, 0.20980458998230858, 0.5563295571181799, 1.59402840619326], [0.8719
```

```
713380389269, 1.6688651086782316, 0.024690653289477896, -1.6683164604966778, 0.556329557
1181799, -0.15293631601980057], [0.7666808836093554, 0.8393207028604212, -0.463114871176
4082, -0.9459622103124522, 0.19038796378169093, -0.15293631601980057], [-0.9179663872637
887, 0.21716239849706334, -0.21880356160304146, -0.9459622103124522, -1.456349206232509
4, 1.30286761915775], [0.7666808836093554, 0.8393207028604212, -0.4631148711764082, -0.8
014913602756071, -0.9074368162277759, 0.42938525805121963], [1.6090045190459272, -0.1457]
121963], [-1.233837750552503, 0.16531587313345017, -0.7066090860689278, -0.9459622103124
522, 0.7393003537864243, -1.3175794641618408], [0.7666808836093554, -0.7679215834115866,
 -0.21880356160304146, -0.22360796012822673, 0.9222711504546689, -0.15293631601980057],
  80356160304146, 0.3542754400191537, 1.288212743791158, 1.0117068321222398], [0.556099974
7502128, 1.9799442608599105, -1.5604730275544407, -1.0904330603492973, -1.27337840956426
5, 1.0117068321222398], [-0.9179663872637887, -0.04207022832100243, -0.2188035616030414
6, \ 1.6545130903507597, \ -1.4563492062325094, \ -0.7352578900908208], \ [-0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.812675932834217, \ -0.81267593441, \ -0.81267593441, \ -0.81267593441, \ -0.8126759344, \ -0.8126759344, \ -0.8126759344, \ -0.8126759344, \ -0.8126759344, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594
1.0271542102296523, 0.5124961777553645, -0.07913711009138162, 0.5563295571181799, 1.5940
2840619326], [1.3984236101867846, 0.009776297042610722, -0.4631148711764082, -1.37937476
04229876, -0.7244660195595315, 0.13822447101570953], [-1.1285472961229315, -1.0790007355]
932656, -1.5604730275544407, -1.3793747604229876, 0.7393003537864243, -1.317579464161840
8], [-1.4444186594116462, 1.3059394311329395, -0.21880356160304146, -1.3793747604229876,
  1.5604730275544407,\ 0.7876879901296889,\ 0.19038796378169093,\ -1.3175794641618408],\ [-0.9889]
179663872637887, -0.6642285326843602, 0.878554594774991, 1.3655713902770694, -0.54149522
2891287, 1.30286761915775], [-1.3391282049820745, -0.09391675368461558, -0.4631148711764
082, -1.5238456104598326, 0.37335876044993543, 1.30286761915775], [2.1354567911937847, -1.5238456104598326, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.37335876044993543, 0.3733587604993760
5805121963], [1.7142949734754989, -1.0790007355932656, 0.024690653289477896, -0.36807881
01650718,\ 0.5563295571181799,\ 0.13822447101570953],\ [-0.39151411511593115,\ -0.6123820073]
4], [1.08255224689807, -0.04207022832100243, 0.878554594774991, 0.3542754400191537, -0.9
0356160304146, \ 0.932158840166534, \ -0.541495222891287, \ -0.44409710305531064], \ [1.0825522487], \ -0.44409710305531064], \ [1.082552248], \ -0.44409710305531064], \ [1.082552248], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.44409710305531064], \ -0.4440
689807, \ 1.4096324818601658, \ -0.21880356160304146, \ -0.8014913602756071, \ -0.54149522289128
7, 0.42938525805121963], [0.7666808836093554, 0.5800880760423553, -1.5604730275544407, -
1.0904330603492973, 1.288212743791158, 0.42938525805121963], [0.24022861146149813, 1.098
5533296784868, 1.610671428814244, -0.512549660201917, -0.7244660195595315, 0.72054604508
67297], [0.7666808836093554, 0.3727019745879028, 0.7568074873287312, 0.932158840166534,
  -0.35852442622304254, -0.44409710305531064], [-1.0232568416933598, -0.3013028551390682,
 1.1228659043483578,\ 1.5100422403139144,\ 0.5563295571181799,\ -1.0264186771263308],\ [-1.128659043483578,\ 1.5100422403139144,\ 0.5563295571181799,\ -1.0264186771263308],\ [-1.128659043483578,\ 1.5100422403139144,\ 0.5563295571181799,\ -1.0264186771263308],\ [-1.128659043483578,\ 1.5100422403139144,\ 0.5563295571181799,\ -1.0264186771263308],\ [-1.128659043483578,\ 1.5100422403139144,\ 0.5563295571181799,\ -1.0264186771263308],\ [-1.128659043483578,\ 1.5100422403139144,\ 0.5563295571181799,\ -1.0264186771263308],\ [-1.12865904348],\ [-1.12865904348],\ [-1.12865904348],\ [-1.12865904348],\ [-1.1286590434],\ [-1.1286590434],\ [-1.128659043],\ [-1.128659043],\ [-1.128659043],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ [-1.12865904],\ 
285472961229315, 0.42454849995151595, -0.8283561935151875, -1.0904330603492973, -1.27337
8409564265, -0.7352578900908208], [-1.0232568416933598, -1.1826937863204918, -0.46311487
11764082, 0.20980458998230858, -0.7244660195595315, -1.0264186771263308], [0.66139042917
97843, -0.04207022832100243, 0.2690019628628449, -0.3680788101650718, 0.739300353786424
-0.6570205102387621, -0.17555362955479806, -1.3175794641618408], [-1.0232568416933598,
  86761915775], [0.24022861146149813, 1.6688651086782316, -0.21880356160304146, 1.51004224
83594, 1.1228659043483578, 1.0766296902033792, -0.541495222891287, -0.7352578900908208],
  222711504546689, 1.30286761915775], [0.24022861146149813, 0.32085544922428966, -1.560473
0275544407, -0.512549660201917, -0.7244660195595315, -0.15293631601980057], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.02964770
602355035, 0.787474177496808, 0.878554594774991, -0.8014913602756071, -0.358524426223042
54, -0.44409710305531064], [-0.39151411511593115, 0.009776297042610722, 0.02469065328947
7896, -0.9459622103124522, -0.7244660195595315, 1.0117068321222398], [1.609004519045927
2, -0.35314938050268135, -0.21880356160304146, 1.6545130903507597, -0.9074368162277759,
  0.13822447101570953], [-0.7073854784046455, -0.24945632977545504, 0.024690653289477896,
  1.6545130903507597, 0.37335876044993543, 1.0117068321222398], [0.029647702602355035, -
8900908208], [0.6613904291797843, 1.3577859564965526, -0.21880356160304146, -0.945962210
3124522, -0.17555362955479806, 0.13822447101570953], [-0.49680456954550267, -1.286386837
047718, 0.5124961777553645, 0.3542754400191537, 0.5563295571181799, 1.59402840619326],
  19038796378169093, -1.3175794641618408], [-1.0232568416933598, 0.9948602789512606, -1.56
04730275544407, -0.9459622103124522, -1.4563492062325094, 1.30286761915775], \ [-0.8126759]
```

```
32834217, 0.9948602789512606, 0.2690019628628449, -1.0904330603492973, -1.63932000290075
4, 1.30286761915775], [0.7666808836093554, 1.4096324818601658, -0.4631148711764082, -0.8
014913602756071, 0.19038796378169093, 0.13822447101570953], [1.1878427013276416, 0.89116
72282240343, 0.024690653289477896, -1.2349039103861423, 0.007417167113446442, 0.42938525
805121963], [-0.7073854784046455, -0.45684243122990764, 1.3663601192408774, 1.0766296902
033792, -1.4563492062325094, -0.7352578900908208], [0.4508095203206412, 1.35778595649655]
26, -0.7066090860689278, -0.9459622103124522, 0.7393003537864243, 0.7205460450867297],
   38796378169093, 1.59402840619326], [0.7666808836093554, 0.8393207028604212, -0.828356193
5151875, 1.3655713902770694, 1.288212743791158, -0.15293631601980057], [-1.0232568416933
598, -0.3013028551390682, -1.5604730275544407, 1.3655713902770694, 0.7393003537864243,
  158840166534, 0.7393003537864243, 1.0117068321222398], [1.08255224689807, -0.19760980441
18419, -1.5604730275544407, -0.3680788101650718, 0.007417167113446442, -0.15293631601980
3378409564265, -0.15293631601980057], [-0.07564275182721651, -1.3382333624113312, 0.7568]
074873287312, 0.20980458998230858, 0.37335876044993543, 1.30286761915775], [1.2931331557
57213, 0.21716239849706334, 0.7568074873287312, -0.512549660201917, 0.19038796378169093,
  0.13822447101570953], [-0.39151411511593115, 1.3577859564965526, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875
790007355932656, -0.21880356160304146, 0.4987462900559988, 1.1052419471229133, 0.7205460
450867297], [-1.4444186594116462, 0.6837811267695817, -0.7066090860689278, -0.2236079601
2822673, -0.7244660195595315, -1.3175794641618408], [0.24022861146149813, -0.30130285513
90682, -0.21880356160304146, -0.3680788101650718, -0.17555362955479806, -0.4440971030553
1064], [0.6613904291797843, 1.6688651086782316, -1.5604730275544407, -0.0791371100913816
2, -0.17555362955479806, 0.7205460450867297, [-0.9179663872637887, 1.3059394311329395,
  -1.5604730275544407, \ -1.6683164604966778, \ -1.4563492062325094, \ 1.30286761915775], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.7683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.8683164604966778], \ [-1.86831646049667], \ [-1.86831646049667], \ [-1.86831646049667], \ [-1.8683164604967], \ [-1.8683164604967], \ [-1.8683164604967], \ [-1.8683164604967], \ [-1.8683164604967], \ [-1.86831646049], \ [-1.86831646049], \ [-1.86831646049], \ [-1.86831646049], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.8683164604], \ [-1.868
602900227003606, -0.9753076848660391, 2.9515238000847956, 1.2211005402402242, 0.19038796
378169093, -1.3175794641618408], [-0.7073854784046455, 0.009776297042610722, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.46311487, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.464148, -0.464148, -0.464148, -0.464148, -0.464148, -0.464148, -0.464148
11764082, 0.6432171400928439, -0.17555362955479806, 1.59402840619326], [-1.0232568416933
598, -1.3382333624113312, 0.878554594774991, 0.20980458998230858, -1.4563492062325094, -
1.608740251197351], [0.3455190658910697, -0.09391675368461558, -0.7066090860689278, 1.368740251197351]
55713902770694, \ 0.19038796378169093, \ 0.7205460450867297], \ [2.2407472456233566, \ -1.390079]
8877749445, \ 1.3663601192408774, \ 0.4987462900559988, \ 1.4711835404594023, \ 0.13822447101570, \ 0.4987462900559988, \ 0.4711835404594023, \ 0.13822447101570, \ 0.4987462900559988, \ 0.4711835404594023, \ 0.13822447101570, \ 0.4987462900559988, \ 0.4711835404594023, \ 0.13822447101570, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.498746290059998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.4987462
953], [-0.7073854784046455, -0.24945632977545504, -0.7066090860689278, -1.37937476042298
76, 0.5563295571181799, 1.30286761915775], [0.7666808836093554, -1.4937729385021707, 0.5
124961777553645, \ 1.5100422403139144, \ -1.4563492062325094, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.02384961777553645, \ -0.15293631601980057], \ [-1.0238496177553645, \ -0.15293631601980057], \ [-1.0238496177553645, \ -0.15293631601980057], \ [-1.0238496175536, \ -0.15293631601980057], \ [-1.02384961755, \ -0.15293631601980057], \ [-1.02384961755, \ -0.15293631601980057], \ [-1.02384961755, \ -0.15293631601980057], \ [-1.02384961755, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.15293631601980057], \ [-1.0238496175, \ -0.1529401980057], \ [-1.023849, \ -0.1529401980057], \ [-1.023849, \ -0.152940057], \ [-1.0
2568416933598, 0.42454849995151595, -0.4631148711764082, -1.6683164604966778, 1.10524194
71229133, -1.3175794641618408], [-1.233837750552503, -0.3013028551390682, 0.512496177755
3645, -0.512549660201917, 1.6541543371276468, 1.30286761915775], [-0.18093320625678805,
  1.0467068043148737, -0.8283561935151875, -0.8014913602756071, 1.4711835404594023, 1.011
7068321222398], [1.08255224689807, 1.1503998550421002, -0.21880356160304146, -0.80149136
02756071, -0.35852442622304254, \ 0.42938525805121963], \ [-0.49680456954550267, \ 1.04670680456954550267, \ 1.04670680456954550267, \ 1.0467068045695456954550267, \ 1.046706804569545695456967, \ 1.0467068045695456967, \ 1.0467068045695456967, \ 1.0467068045695456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456967, \ 1.04670680456
3148737, -0.7066090860689278, -1.2349039103861423, -1.0904076128960205, 1.01170683212223
98], [0.029647702602355035, 0.061622822406223875, -0.7066090860689278, 1.654513090350759
0.878554594774991, -0.512549660201917, 0.19038796378169093, 1.59402840619326], [-0.4968]
2900754, -0.44409710305531064], [1.924875882334642, -1.64931251459301, 0.756807487328731
2, 0.06533373994546347, -1.4563492062325094, 0.42938525805121963], [-1.5497091138412176, 0.42938525805121963]
  175794641618408], [-0.39151411511593115, 0.787474177496808, -0.21880356160304146, 0.2098
0458998230858, 0.37335876044993543, -1.608740251197351], [1.1878427013276416, 1.15039985
50421002, -0.8283561935151875, 1.0766296902033792, 0.7393003537864243, 0.138224471015709
1.1052419471229133, -0.44409710305531064], [1.08255224689807, 0.6319346014059686, -0.2189825924689807, 0.6319346014059686, -0.2189826989, -0.2189826989, -0.2189899, -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.448997103055531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710305531064], -0.44899710550064, -0.44897100550064, -0.448997100550064, -0.44897100550064, -0.448997100550064, -0.44897100550064, -0.448997100550064, -0.448971005500640064, -0.448997100550064, -0.44897100500640064, -0.448997100550064
880356160304146, -1.3793747604229876, -0.35852442622304254, 0.13822447101570953], [-0.39
151411511593115, 1.0467068043148737, -0.8283561935151875, 1.3655713902770694, 1.47118354
04594023, -0.7352578900908208], [0.3455190658910697, 0.11346934776983703, -0.46311487117
64082, \ -0.22360796012822673, \ 1.6541543371276468, \ 0.7205460450867297], \ [1.714294973475498]
9, -1.234540311684105, 0.024690653289477896, 0.20980458998230858, 0.007417167113446442,
  4987462900559988, -0.17555362955479806, 0.13822447101570953], [-1.5497091138412176, -1.1
308472609568787, -0.21880356160304146, 0.932158840166534, 1.1052419471229133, -1.6087402
51197351], [0.5560999747502128, -1.597465989229397, 0.024690653289477896, 1.221100540240
2242, \ 1.4711835404594023, \ -1.3175794641618408], \ [-0.812675932834217, \ -0.4568424312299076]
```

```
4, -1.5604730275544407, -1.5238456104598326, 0.9222711504546689, -1.3175794641618408],
   4563492062325094, -0.7352578900908208], [-0.28622366068635957, 1.0467068043148737, 0.269
0019628628449, -0.9459622103124522, 1.4711835404594023, 1.0117068321222398], [-1.3391282
049820745, -0.09391675368461558, 2.2202240607263906, -1.0904330603492973, -0.35852442622
304254, 1.59402840619326], [1.1878427013276416, 0.009776297042610722, -0.463114871176408
938525805121963], [-0.602095023975074, 1.3059394311329395, -0.8283561935151875, -1.37937
47604229876, 0.007417167113446442, -0.7352578900908208], [-1.3391282049820745, 0.1653158
7313345017, 0.7568074873287312, -0.8014913602756071, -1.639320002900754, 1.5940284061932
6], \quad [-0.28622366068635957, \quad -0.4049959058662945, \quad -0.4631148711764082, \quad -0.945962210312452]
1.5604730275544407, 1.5100422403139144, 0.7393003537864243, -1.608740251197351], [0.6613]
904291797843, -0.6123820073207471, -1.5604730275544407, 0.20980458998230858, 0.190387963
78169093, -0.44409710305531064], [-0.9179663872637887, -0.24945632977545504, -0.82835619
35151875, -0.512549660201917, 1.288212743791158, -1.3175794641618408], [0.24022861146149
683164604966778, 0.19038796378169093, 1.30286761915775], [-0.28622366068635957, -1.49377
29385021707, 0.878554594774991, -0.8014913602756071, 1.1052419471229133, 1.5940284061932
1.4563492062325094, \ 1.30286761915775], \ [-0.9179663872637887, \ 0.7356276521331948, \ 0.5124987, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.81818, \ 0.8181
61777553645, 0.06533373994546347, -0.17555362955479806, -1.0264186771263308], [0.4508095]
203206412, 0.11346934776983703, 0.024690653289477896, 0.6432171400928439, 1.654154337127
6468, -0.44409710305531064], [0.24022861146149813, 1.3577859564965526, -1.56047302755444
07, -0.9459622103124522, 1.6541543371276468, 1.0117068321222398], [1.1878427013276416, -
1.286386837047718, 1.610671428814244, 0.6432171400928439, 0.9222711504546689, -1.0264186
771263308], [1.7142949734754989, -2.1159312428655284, 0.5124961777553645, 0.498746290055
9988, -1.639320002900754, 0.13822447101570953], [1.6090045190459272, -0.3531493805026813
5, -0.21880356160304146, 0.932158840166534, 1.6541543371276468, -0.15293631601980057],
   [-0.39151411511593115,\ 0.787474177496808,\ -1.5604730275544407,\ 0.7876879901296889,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\ -0.98897,\
074368162277759, \ 1.59402840619326], \ [-0.7073854784046455, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.46311186162277759, \ 0.009776297042610722, \ -0.463111861622, \ -0.463111861622, \ -0.46311861622, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162, \ -0.4631186162
48711764082, -0.9459622103124522, 0.5563295571181799, -1.0264186771263308], [1.293133155
757213, -0.35314938050268135, 0.5124961777553645, 1.0766296902033792, -0.907436816227775
9, 0.42938525805121963], [0.13493815703192658, 0.5282415506787422, -1.5604730275544407,
  -1.3793747604229876, 1.288212743791158, 0.7205460450867297], [-1.233837750552503, 0.165
8900908208], [-0.39151411511593115, 1.6688651086782316, -1.5604730275544407, -0.80149136
02756071, -0.35852442622304254, 1.0117068321222398], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843, 0.372701974587], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.6613904291797843], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390429179784], [0.661390479784], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139047984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.66139984], [0.6613
9028, 1.610671428814244, 1.5100422403139144, 0.19038796378169093, 0.7205460450867297],
   63492062325094, -0.44409710305531064], [1.7142949734754989, -0.8197681087751997, 0.51249
61777553645,\ 0.932158840166534,\ -0.17555362955479806,\ 0.42938525805121963],\ [0.450809520]
3206412, 1.3577859564965526, -0.7066090860689278, -0.8014913602756071, 0.739300353786424
3, 0.7205460450867297], [-1.865580477129932, -0.6123820073207471, 0.024690653289477896,
   -1.6683164604966778, \ 1.6541543371276468, \ -1.608740251197351], \ [0.5560999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.208999747502128, \ -1.20899974750212
34540311684105, 0.2690019628628449, 0.7876879901296889, 1.6541543371276468, 0.7205460450
867297], [0.7666808836093554, 0.16531587313345017, 0.5124961777553645, 0.209804589982308
58, -0.35852442622304254, -0.44409710305531064], [0.8719713380389269, 1.098553329678486
8, -1.5604730275544407, -1.0904330603492973, -1.4563492062325094, 0.42938525805121963],\\
    [-1.5497091138412176, 0.6837811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139144, 1.2081811267695817, -0.21880356160304146, 1.5100422403139146, 1.5100422403139146, 1.5100422403146, 1.5100422403139146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.5100422403146, 1.510042404, 1.5100446, 1.5100446, 1.5100446, 1.5100446, 1.510046, 1.500046, 1.500046, 1.50046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046, 1.500046
88212743791158, 1.59402840619326], [-0.07564275182721651, 0.2690089238606765, 1.12286590
43483578, -1.5238456104598326, -1.639320002900754, 1.0117068321222398], [-1.233837750552
503, \ 0.16531587313345017, \ 0.024690653289477896, \ -1.2349039103861423, \ 1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.288212743791158, \ -1.2882127443791158, \ -1.2882127443791158, \ -1.2882127443791158, \ -1.2882127443791158, \ -1.2882127443791158, \ -1.28
  3902770694, 0.5563295571181799, 0.13822447101570953], [-0.49680456954550267, 1.046706804
3148737, 0.024690653289477896, -0.9459622103124522, 0.7393003537864243, 1.01170683212223
98], [-1.1285472961229315, 1.9799442608599105, 0.2690019628628449, -1.2349039103861423,
  1.1052419471229133, -1.0264186771263308], [-1.0232568416933598, 1.6170185833146185, 0.2
690019628628449, 1.6545130903507597, -0.35852442622304254, -0.7352578900908208], [0.3455
190658910697, -0.3013028551390682, -1.5604730275544407, -0.6570205102387621, -1.09040761
28960205, -0.15293631601980057], [-0.9179663872637887, -0.04207022832100243, 0.269001962
8628449, -0.512549660201917, -0.7244660195595315, -0.7352578900908208], [-1.023256841693
3598, -0.5086889565935208, -1.5604730275544407, -0.8014913602756071, -0.3585244262230425
4, \; -1.608740251197351], \; [0.6613904291797843, \; -2.1159312428655284, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160304146, \; -0.21880356160046, \; -0.21880356160046, \; -0.21880356160046, \; -0.21880356160046, \; -0.21880356160046, \; -0.21880356160046, \; -0.21880356160046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.21880046, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2188004, \; -0.2
```

```
0.6432171400928439, -1.273378409564265, -0.7352578900908208], \\ [0.8719713380389269, -1.473827890998208], \\ [0.8719713380389269, -1.473899998208], \\ [0.8719713380389269, -1.4738999998208], \\ [0.8719713380389269, -1.473899999999999], \\ [0.8719713380389269, -1.47399999999999], \\ [0.8719713380389269, -1.4739999999999999], \\ [0.8719713380389269, -1.4739999999999], \\ [0.8719713380389269, -1.4739999999999], \\ [0.8719713380389269, -1.47999999999], \\ [0.8719713380389269, -1.47999999999], \\ [0.8719713380389269, -1.47999999999], \\ [0.871971338038999999], \\ [0.8719713389999999999], \\ [0.871971338999999], \\ [0.87197133899999], \\ [0.8719713389999], \\ [0.8719713389999], \\ [0.871971338999], \\ [0.871971338999], \\ [0.8719713389], \\ [0.8719713389], \\ [0.8719713389], \\ [0.8719713389], \\ [0.8719713389], \\ [0.8719713389], \\ [0.8719713389], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.871971338], \\ [0.8
419264131385576, 1.1228659043483578, 0.6432171400928439, 0.007417167113446442, 0.7205460
450867297], [0.3455190658910697, 1.0985533296784868, 0.7568074873287312, -1.379374760422
9876, 0.37335876044993543, 1.0117068321222398], [-0.28622366068635957, 0.78747417749680
[-0.39151411511593115,\ 0.787474177496808,\ 0.024690653289477896,\ -0.3680788101650718,\ 1.
4711835404594023, -1.3175794641618408], [-0.812675932834217, 0.7356276521331948, -0.7066
090860689278, -1.5238456104598326, 1.1052419471229133, 1.59402840619326], [-1.5497091138
412176, -0.14576327904822872, -0.8283561935151875, -0.9459622103124522, -0.9074368162277
759, -1.608740251197351], [0.13493815703192658, -0.14576327904822872, -0.463114871176408
2, -0.512549660201917, \ 1.4711835404594023, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.24022861146149813, \ -0.44409710305531064], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.24028614614981], \ [0.24028614614981], \ [0.24028611
   7205460450867297], [1.6090045190459272, -0.5086889565935208, 1.3663601192408774, 0.20980
458998230858, 1.4711835404594023, 0.42938525805121963], [-1.1285472961229315, -0.3013028
551390682, 0.024690653289477896, 1.5100422403139144, -0.9074368162277759, 1.302867619157
1.288212743791158, 0.13822447101570953], [0.24022861146149813, 0.11346934776983703, -1.
5604730275544407, -1.6683164604966778, 1.1052419471229133, 0.7205460450867297], [0.13493
815703192658, -1.4419264131385576, 0.2690019628628449, 1.3655713902770694, -0.3585244262
2304254, -0.7352578900908208], [0.3455190658910697, -0.8197681087751997, -0.706609086068
9278, 0.3542754400191537, -0.35852442622304254, 1.30286761915775], [-0.602095023975074,
  -0.8197681087751997, \ 1.610671428814244, \ -0.512549660201917, \ 1.288212743791158, \ -0.73525812743791158, \ -0.8197681087751997, \ 1.610671428814244, \ -0.8197681087751997, \ 1.810671428814244, \ -0.8197681087751997, \ 1.810671428814244, \ -0.8197681087751997, \ 1.810671428814244, \ -0.8197681997, \ 1.810671428814244, \ -0.8197681997, \ 1.810671428814244, \ -0.8197681997, \ 1.810671428814244, \ -0.8197681997, \ 1.810671428814244, \ -0.8197681997, \ 1.810671428814244, \ -0.8197681997, \ 1.810671428814244, \ -0.819768199, \ -0.819768199, \ -0.819768199, \ -0.819768199, \ -0.819768199, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.81976819, \ -0.819768
78900908208], [0.029647702602355035, 1.3577859564965526, -0.7066090860689278, 1.65451309
03507597, -0.17555362955479806, 1.0117068321222398], [-0.9179663872637887, -1.3382333624
113312, 0.024690653289477896, 0.4987462900559988, 0.9222711504546689, -1.60874025119735
1], [-0.39151411511593115, -0.6123820073207471, -0.4631148711764082, -1.379374760422987
6, 0.19038796378169093, 1.0117068321222398], [1.1878427013276416, 0.6319346014059686, 0.
024690653289477896,\ 1.6545130903507597,\ -0.7244660195595315,\ 0.42938525805121963],\ [0.348918525805121963]
044993543, -1.0264186771263308], [1.08255224689807, -0.7160750580479734, 0.2690019628628
449, -0.3680788101650718, 0.37335876044993543, 0.42938525805121963], [0.556099974750212
8, \ 0.3727019745879028, \ 1.610671428814244, \ -0.3680788101650718, \ 0.9222711504546689, \ 1.0118814244, \ -0.3680788101650718, \ 0.9222711504546689, \ 1.0118814244, \ -0.3680788101650718, \ 0.9222711504546689, \ 1.0118814244, \ -0.3680788101650718, \ 0.9222711504546689, \ 1.0118814244, \ -0.3680788101650718, \ 0.9222711504546689, \ 1.0118814244, \ -0.3680788101650718, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.9222711504546689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.92227115046689, \ 0.9222711504689, \ 0.92227115046689, \ 0.9222711504689, \ 0.92227115046689, \ 0.92227111504668
18419, -0.21880356160304146, -1.2349039103861423, 0.007417167113446442, 0.42938525805121
963], [0.8719713380389269, 0.6319346014059686, -0.4631148711764082, -1.0904330603492973,
  1.6541543371276468, -0.15293631601980057], [1.1878427013276416, 0.21716239849706334, -
0.8283561935151875, -0.07913711009138162, 1.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.6541543371276468, 0.42938525805121963], [-0.654154354364], [-0.654154354364], [-0.654154354], [-0.654154364], [-0.654154364], [-0.654154364], [-0.654154364], [-0.654154364], [-0.654154364], [-0.65415464], [-0.6541544], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.6541546], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [-0.654156], [
7073854784046455, 0.4763950253151291, 0.5124961777553645, -0.07913711009138162, -1.45634
92062325094, -1.608740251197351], [-0.18093320625678805, 1.6688651086782316, 0.024690653
289477896, -1.0904330603492973, -1.4563492062325094, -1.608740251197351], [1.60900451904
59272, -0.9753076848660391, 0.5124961777553645, 0.7876879901296889, -0.541495222891287,
   -0.15293631601980057], [0.24022861146149813, 0.787474177496808, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.560475027554754
1.0904330603492973,\ 0.7393003537864243,\ 0.7205460450867297],\ [1.8195854279050703,\ -0.4567297]
84243122990764, -0.4631148711764082, 1.3655713902770694, -1.0904076128960205, 0.13822447
101570953], [0.13493815703192658, 1.6688651086782316, 0.878554594774991, -0.512549660201
917, 1.288212743791158, -0.44409710305531064], [0.7666808836093554, -2.012238192138302,
   0.5124961777553645, 1.0766296902033792, 0.19038796378169093, -0.44409710305531064], [0.19038796378169093, -0.44409710305531064], [0.19038796378169093, -0.44409710305531064], [0.19038796378169093]
3455190658910697, 1.3577859564965526, -0.7066090860689278, 1.6545130903507597, 0.9222711
504546689, -0.44409710305531064], [-1.0232568416933598, -1.1826937863204918, -0.46311487]
11764082, \ 0.06533373994546347, \ -1.639320002900754, \ -1.0264186771263308], \ [0.977261792468], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \
4984, -1.3382333624113312, 1.1228659043483578, 0.3542754400191537, -1.273378409564265, -
2549660201917, -0.35852442622304254, 0.42938525805121963], [-0.28622366068635957, 0.2690
0.89238606765, \ 0.2690019628628449, \ 1.3655713902770694, \ 0.19038796378169093, \ 1.30286761915
775], [1.08255224689807, -0.1976098044118419, 2.0984769532801306, -0.512549660201917, 1.
1052419471229133, 0.42938525805121963], [-1.233837750552503, 0.6837811267695817, -1.5604
730275544407, -1.0904330603492973, 0.7393003537864243, 1.59402840619326], [1.29313315575]
7213, 0.42454849995151595, -1.5604730275544407, 0.06533373994546347, -1.456349206232509
4, \ 0.7205460450867297], \ [-1.3391282049820745, \ -0.7160750580479734, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.46311487117
   -1.5238456104598326, -0.9074368162277759, -1.0264186771263308], [0.24022861146149813,
  460450867297], [-1.3391282049820745, -0.09391675368461558, -1.5604730275544407, -0.22360
796012822673, -0.17555362955479806, -1.608740251197351], [-1.233837750552503, 0.42454849
995151595, -0.21880356160304146, -1.3793747604229876, 0.9222711504546689, 1.302867619157
```

```
0.7066090860689278, 0.932158840166534, -1.639320002900754, 1.30286761915775], [0.0296477]
02602355035, -0.560535481957134, 0.024690653289477896, 1.2211005402402242, 0.73930035378
64243, -0.7352578900908208], [2.1354567911937847, -1.286386837047718, 0.512496177755364
5, 0.3542754400191537, 0.9222711504546689, 0.13822447101570953], [-0.9179663872637887, -
0.6642285326843602, -0.8283561935151875, -0.9459622103124522, -0.541495222891287, -1.31796642285326843602, -0.8283561935151875, -0.9459622103124522, -0.541495222891287, -1.31796642285326843602, -0.8283561935151875, -0.9459622103124522, -0.541495222891287, -1.31796642285326843602, -0.8283561935151875, -0.9459622103124522, -0.541495222891287, -1.317966422103124522, -0.541495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.841495222891287, -0.84149522891287, -0.84149522891287, -0.841495228891287, -0.841495228891287, -0.841495228891287, -0.841495287, -0.841495228891287, -0.841495228891287, -0.8414952887, -0.8414987, -0.841497, -0.841497, -0.841497, -0.841497, -0.841497, -0.841497, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.84149, -0.
5794641618408], [-1.5497091138412176, -1.1308472609568787, 0.2690019628628449, 0.3542754
400191537, 0.007417167113446442, -1.608740251197351], [0.5560999747502128, 0.37270197458
79028, 1.3663601192408774, -1.0904330603492973, 0.9222711504546689, 0.7205460450867297],
   88212743791158, \ 1.59402840619326], \ [0.7666808836093554, \ -0.923461159502426, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.8283561938, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.828356193, \ -0.
5151875, 0.6432171400928439, -0.35852442622304254, 1.0117068321222398], [0.3455190658910
697, 0.11346934776983703, -0.4631148711764082, -1.0904330603492973, 0.37335876044993543,
   -0.7352578900908208], [0.7666808836093554, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, 1.1228659043483578, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684243122990764, -0.45684249
1.6683164604966778, 1.1052419471229133, -0.7352578900908208], [1.5037140646163563, -0.50891491818
86889565935208,\ 0.5124961777553645,\ 0.3542754400191537,\ -0.9074368162277759,\ 0.429385258
05121963], [-1.4444186594116462, 0.3727019745879028, -1.5604730275544407, -0.36807881016]
8, 0.7568074873287312, 0.6432171400928439, 0.7393003537864243, -0.44409710305531064],
   [0.5560999747502128,\ 0.3727019745879028,\ 0.5124961777553645,\ 1.0766296902033792,\ 1.2882]
12743791158, -0.44409710305531064], [-0.49680456954550267, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.1308472609568787, 0.269001, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.130847260956878, -1.1308472609568, -1.1308472609568, -1.1308472609568, -1.1308472609568, -1.1308472609568, -1.130847260956, -1.130847260956, -1.130847260956, -1.130847260956, -1.130847260956, -1.130847260956, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.130847260, -1.1308472
9628628449, 0.6432171400928439, 1.288212743791158, 1.30286761915775], [0.661390429179784
5293631601980057], [0.7666808836093554, 0.5800880760423553, -0.7066090860689278, -0.9459
622103124522, 0.7393003537864243, 0.13822447101570953], [-0.9179663872637887, -1.5974659
89229397, 1.3663601192408774, -0.3680788101650718, -0.35852442622304254, 1.3028676191577
5], [0.4508095203206412, 0.11346934776983703, 0.024690653289477896, 1.6545130903507597,
  1.288212743791158, -0.15293631601980057], [0.029647702602355035, -1.7011590399566232,
  1.3663601192408774,\ 1.0766296902033792,\ 0.5563295571181799,\ 1.30286761915775],\ [-1.5497]
091138412176, -0.7679215834115866, 1.1228659043483578, 1.5100422403139144, 0.55632955711
81799, -1.608740251197351], [-1.865580477129932, 1.6170185833146185, -0.706609086068927
8, -0.9459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622103124522, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.69459622, 1.6541543371276468, 1.59402840619326], [-1.3391282049820745, 0.6945962, 1.65415438, 1.59402840619326], [-1.3391282049820745, 0.6945962, 1.65415438, 1.59402840619326], [-1.3391282049820745, 0.6945962, 1.65415438, 1.59402840619326], [-1.3391282049820745, 0.6945962, 1.65415438, 1.59402840619326], [-1.3391282049820745, 0.6945962, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.694596, 0.69456
6771263308], [-0.49680456954550267, -0.1976098044118419, 0.5124961777553645, 0.354275440
97, -1.5604730275544407, -0.07913711009138162, -1.639320002900754, 1.0117068321222398],
   [-0.28622366068635957,\ 0.787474177496808,\ 0.7568074873287312,\ -1.6683164604966778,\ 1.288622366068635957,\ 0.787474177496808,\ 0.7568074873287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ 1.2886287312,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.6683164604966778,\ -1.668316460496678,\ -1.668316460496678,\ -1.6683164604966778,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.668316460496678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.668416404960490
0275544407, 1.5100422403139144, 0.37335876044993543, -1.0264186771263308], [0.3455190658
910697, -0.5086889565935208, -1.5604730275544407, -1.6683164604966778, -1.09040761289602
05, \ -0.15293631601980057], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ 1.122865904348357], \ [-1.7602900227003606, \ -0.6123820073207471, \ -0.6123820073207471, \ -0.6123820073207471, \ -0.6123820073207471, \ -0.6123820073207471, \ -0.612382007470074, \ -0.612382007470, \ -0.612382007470, \ -0.612382007470, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, \ -0.6123820074, 
8, 1.2211005402402242, 0.37335876044993543, -1.608740251197351], [-1.6549995682707892, 0.37335876044993543, -1.608740251197351]
   15506787422, 1.3663601192408774, 1.0766296902033792, 0.9222711504546689, 1.3028676191577
5], [-1.0232568416933598, -0.04207022832100243, 0.878554594774991, -1.5238456104598326,
   -0.541495222891287, -1.0264186771263308], [1.924875882334642, -1.4419264131385576, 0.0281869818
4690653289477896, 0.932158840166534, -1.4563492062325094, 0.42938525805121963], [0.34551
90658910697, -1.64931251459301, 0.878554594774991, 1.0766296902033792, 1.28821274379115
8, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.7352578900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.735278900908208], [-1.233837750552503, 0.9948602789512606, 1.3663601192408774, -0.755278900908208], [-1.233837750552503, 0.9948602789512606, 0.99486027890908208], [-1.233837750552503, 0.9948602789512606, 0.99486027890908], [-1.233887750552503, 0.994860278990908], [-1.233887750552503, 0.994860278990908], [-1.233887750590908], [-1.233887750552503, 0.994860278990908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.23388775090908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-1.23388775090908], [-1.233887750908], [-1.233887750908], [-1.233887750908], [-
1.5238456104598326, -0.35852442622304254, 1.59402840619326], [0.6613904291797843, -0.042
0.7022832100243, \ 0.5124961777553645, \ 0.20980458998230858, \ 1.6541543371276468, \ -1.02641867, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.209804589840858, \ 0.2098045898230858, \ 0.209804589840858, \ 0.209804589840858, \ 0.209804589840858, \ 0.209804589840858, \ 0.209804589840858, \ 0.209804589840858, \ 0.20980458984084, \ 0.20980458984084, \ 0.20980458984084, \ 0.209804589840858, \ 0.20980458984084, \ 0.20980458984084, \ 0.20980458984084, \ 0.20980458984084, \ 0.20980458984084, \ 0.20980458984084, \ 0.209804084084, \ 0.209804084084, \ 0.209804084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.20980408440
71263308], [-0.18093320625678805, 1.6688651086782316, 0.7568074873287312, -1.52384561045
98326, 0.19038796378169093, -0.7352578900908208], [-0.49680456954550267, 0.7356276521331
4], [0.8719713380389269, -1.3382333624113312, 0.878554594774991, 0.3542754400191537, 1.4
711835404594023, \quad -1.3175794641618408], \quad [-0.18093320625678805, \quad -1.234540311684105, \quad -0.2188641618408], \quad [-0.18093320625678805, \quad -1.234540311684105, \quad -0.218868678808]
80356160304146, 0.6432171400928439, -0.17555362955479806, 1.30286761915775], [0.87197133
6442, -0.15293631601980057], [-1.4444186594116462, 0.3727019745879028, 0.756807487328731
2, -1.2349039103861423, -1.4563492062325094, -1.0264186771263308], [1.3984236101867846,
   5460450867297], [-0.18093320625678805, -0.14576327904822872, 0.878554594774991, -0.65702
05102387621, -0.9074368162277759, 1.59402840619326], [-0.07564275182721651, -2.012238192
138302, -1.5604730275544407, -0.07913711009138162, -1.273378409564265, -0.73525789009082
```

```
0.007417167113446442, -0.7352578900908208], [0.13493815703192658, 1.3059394311329395,
   0.7568074873287312, 0.3542754400191537, 0.5563295571181799, -0.44409710305531064], [1.2]
93133155757213, 0.6319346014059686, -0.8283561935151875, 0.3542754400191537, -0.72446601
95595315, 0.7205460450867297], [-0.18093320625678805, 1.0467068043148737, -0.82835619351
51875, -1.3793747604229876, 1.288212743791158, 0.7205460450867297], [0.5560999747502128,
  9710305531064], [-0.602095023975074, -1.286386837047718, 0.2690019628628449, 1.076629690
2033792, 1.288212743791158, -1.3175794641618408], [-0.9179663872637887, -0.4568424312299
0764, 0.2690019628628449, 0.7876879901296889, 0.19038796378169093, 1.59402840619326],
   8074873287312, 0.06533373994546347, 1.4711835404594023, 1.30286761915775], [1.6090045190
459272, -0.6642285326843602, 0.878554594774991, 0.3542754400191537, 0.19038796378169093,
  0.42938525805121963], [0.4508095203206412, 1.6688651086782316, -0.8283561935151875, -1.
0904330603492973, 0.007417167113446442, 0.7205460450867297], [0.5560999747502128, 1.3577
859564965526, -0.8283561935151875, -1.0904330603492973, 1.4711835404594023, -0.152936316
01980057], [0.029647702602355035, 0.5282415506787422, 1.1228659043483578, -1.66831646049]
66778, 1.1052419471229133, 1.59402840619326], [0.9772617924684984, 0.8911672282240343, -
1.5604730275544407, -1.2349039103861423, 0.007417167113446442, 0.13822447101570953], [0.
5560999747502128, -0.8197681087751997, 0.5124961777553645, -0.8014913602756071, 1.288212
743791158, -0.7352578900908208], [0.029647702602355035, 0.32085544922428966, -1.56047302
459272, -1.0790007355932656, -0.21880356160304146, -0.512549660201917, -0.72446601955953
15, 0.13822447101570953], [0.24022861146149813, 1.9799442608599105, -0.4631148711764082,
  -0.6570205102387621, 0.5563295571181799, 1.0117068321222398], [1.1878427013276416, -0.58821222398], [1.1878427013276416, -0.58821222398]
60535481957134, 0.2690019628628449, 0.20980458998230858, -1.639320002900754, -0.44409710
305531064], [0.4508095203206412, 1.3577859564965526, 0.2690019628628449, 0.7876879901296
889, \ 1.1052419471229133, \ -0.44409710305531064], \ [0.5560999747502128, \ 0.1134693477698370]
3, 1.1228659043483578, -0.512549660201917, 0.7393003537864243, -0.15293631601980057],
   74368162277759, 0.7205460450867297], [-0.18093320625678805, 0.061622822406223875, 1.8541
656437067637, -1.3793747604229876, -1.639320002900754, 1.0117068321222398], [0.556099974
59, -0.15293631601980057], [0.9772617924684984, 0.3727019745879028, -1.5604730275544407,
  -0.22360796012822673, 1.6541543371276468, 0.42938525805121963], [0.7666808836093554, -
1.8048520906838497, 1.3663601192408774, 0.4987462900559988, 0.7393003537864243, -0.73525
3139144, 1.4711835404594023, -0.7352578900908208], [0.7666808836093554, 0.83932070286042
12, -0.21880356160304146, -1.0904330603492973, 1.4711835404594023, 0.13822447101570953],
   0.7244660195595315, -1.3175794641618408], [-1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412176, -0.923461159502426, -1.5497091138412
604730275544407, 1.3655713902770694, -1.0904076128960205, -1.608740251197351], [1.187842
7013276416,\ 0.42454849995151595,\ -0.4631148711764082,\ 1.3655713902770694,\ -1.63932000290,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711764082,\ -1.6491148711
0.754, \ 0.42938525805121963], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ 1.854165643706763], \ [-0.39151411511593115, \ -1.234540311684105, \ -1.234540311684105], \ [-0.39151411511593115, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.234540311684105, \ -1.23454011684105, \ -1.23454011684105, \ -1.23454011684105, \ -1.23454011684105
7, 0.7876879901296889, -0.9074368162277759, -0.7352578900908208], [-1.865580477129932, -0.7876879901296889, -0.9074368162277759, -0.7352578900908208], [-1.865580477129932, -0.9074368162277759, -0.7876879901296889, -0.9074368162277759, -0.7876879901296889, -0.9074368162277759, -0.7852578900908208], [-1.865580477129932, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759]
175794641618408], [0.13493815703192658, 0.787474177496808, -0.8283561935151875, -0.36807
88101650718, \ 1.4711835404594023, \ 1.0117068321222398], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.39151411511593115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.3915141151159115, \ -0.19760980], \ [-0.391514115115], \ [-0.391514115115], \ [-0.391514115115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115], \ [-0.391514115],
44118419, 1.3663601192408774, 1.0766296902033792, -1.0904076128960205, -0.44409710305531
0.5124961777553645,\ 1.3655713902770694,\ -0.541495222891287,\ -1.0264186771263308],\ [0.348961777553645,\ 1.3655713902770694,\ -0.541495222891287,\ -1.0264186771263308],\ [0.348961777553645,\ 1.3655713902770694,\ -0.541495222891287,\ -1.0264186771263308],\ [0.348961777553645,\ 1.3655713902770694,\ -0.541495222891287,\ -1.0264186771263308],\ [0.348961777553645,\ 1.3655713902770694,\ -0.541495222891287,\ -1.0264186771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.348961771263308],\ [0.34896
55190658910697, 0.32085544922428966, -0.7066090860689278, 1.0766296902033792, 1.65415433
71276468, 0.7205460450867297], [-0.28622366068635957, 0.787474177496808, -0.706609086068
9278, -1.0904330603492973, 0.9222711504546689, -1.0264186771263308], [0.871971338038926
9, 0.3727019745879028, -0.7066090860689278, 1.2211005402402242, 0.007417167113446442, 0.
7205460450867297], [0.24022861146149813, -1.1826937863204918, 1.1228659043483578, 1.0766
296902033792, 0.7393003537864243, 1.0117068321222398], [0.3455190658910697, 0.8393207028
98], [0.13493815703192658, 1.9799442608599105, -1.5604730275544407, -1.0904330603492973,
  0.9222711504546689, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, 1.6688651086782316, -0.44409710305531064], \\ [0.24022861146149813, -0.44409710305531064], \\ [0.240286782316, -0.44409710305531064], \\ [0.240286782, -0.44409710305531064], \\ [0.2402867, -0.44409710305531064], \\ [0.2402867, -0.44409710305531064], \\ [0.240286, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.44409710305531064], \\ [0.24028, -0.4440971005531064], \\ [0.24028, -0.4440971005531064], \\ [0.24028, -0.44409710054], \\ [0.24028, -0.4440971005531064], \\ [0.24028, -0.44
1.5604730275544407, -0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.9074368162277759, -0.44409710305531064], \ [-0.8014913602756071, -0.8014910], \ [-0.8014913602756071, -0.8014910], \ [-0.8014913602756071, -0.8014910], \ [-0.8014913602756071, -0.8014910], \ [-0.8014913602756071, -0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.8014910], \ [-0.
0.49680456954550267, -1.5456194638657839, 0.878554594774991, 0.932158840166534, 0.556329
5571181799, -1.3175794641618408], [-1.5497091138412176, -0.923461159502426, -1.560473027
5544407, -1.6683164604966778, -1.0904076128960205, -1.3175794641618408], [0.766680883609
```

```
3554, \ 1.4096324818601658, \ -1.5604730275544407, \ -0.3680788101650718, \ 0.00741716711344644
2, 0.42938525805121963], [0.13493815703192658, -1.1308472609568787, 1.1228659043483578,
  1.2211005402402242, 0.007417167113446442, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064], [-0.812675932834217, -0.44409710305531064], [-0.812675932834217]
52578900908208], [-0.602095023975074, 1.3059394311329395, -0.8283561935151875, -1.668316
4604966778, 0.007417167113446442, -0.7352578900908208], [1.08255224689807, -0.4049959058
662945, 2.2202240607263906, 0.7876879901296889, -1.0904076128960205, -0.4440971030553106
4], [-1.4444186594116462, 0.9430137535876475, 0.024690653289477896, -0.8014913602756071,
   0.9222711504546689, -1.0264186771263308], [0.6613904291797843, -0.45684243122990764, 1.
3663601192408774, 0.20980458998230858, 1.4711835404594023, 1.0117068321222398], [-2.0761
61385989075,\ 0.6319346014059686,\ -0.21880356160304146,\ -0.512549660201917,\ 0.19038796378
169093, \ -1.3175794641618408], \ [-1.0232568416933598, \ -1.0271542102296523, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.5124961777553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.512496177553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.51249617553, \ 0.512496
645, 1.3655713902770694, 1.288212743791158, 1.30286761915775], [-0.9179663872637887, 0.4
2454849995151595, 0.5124961777553645, -0.07913711009138162, -0.17555362955479806, 1.5940
2840619326], [1.924875882334642, -1.64931251459301, 1.1228659043483578, 0.49874629005599
88,\ 0.007417167113446442,\ 0.42938525805121963],\ [0.7666808836093554,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ 
   0.024690653289477896, 0.20980458998230858, 1.4711835404594023, 1.0117068321222398], [-
003537864243, 1.30286761915775], [-0.18093320625678805, -1.0790007355932656, 0.756807487
3287312, 1.3655713902770694, -0.7244660195595315, -0.7352578900908208], [-0.707385478404
6455, 0.4763950253151291, 0.2690019628628449, 1.0766296902033792, 0.007417167113446442,
  158840166534, -0.17555362955479806, 1.0117068321222398], [-0.812675932834217, -1.0271542], 1.0117068321222398
102296523, 0.5124961777553645, -0.22360796012822673, 0.7393003537864243, -1.026418677126
3308], [0.6613904291797843, 1.9799442608599105, -0.21880356160304146, -1.523845610459832
293133155757213, 0.009776297042610722, -0.8283561935151875, 0.06533373994546347, 1.65415
43371276468, 0.42938525805121963], [0.13493815703192658, 0.32085544922428966, 0.75680748
73287312, -1.0904330603492973, 0.007417167113446442, 0.7205460450867297], [1.92487588233
4642, -1.3382333624113312, 0.5124961777553645, 0.7876879901296889, -0.17555362955479806,
  0.9459622103124522, \; -1.0904076128960205, \; -1.3175794641618408], \; [-1.5497091138412176, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.189802103124522, \; -0.18980210312452, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.189802103124, \; -0.18980210314, \; -0.18980210314, \; -0.18980210314, \; -0.18980210314, \; -0.18980210314, \; -0.1898021124, \; -0.18980210314, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.1898021124, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.18980214, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.1898024, \; -0.189802
0251197351], \quad [-1.7602900227003606, \quad -0.35314938050268135, \quad -1.5604730275544407, \quad -0.8014913, \quad -0.8014914, \quad -0.801414, \quad -0.801414, \quad -0.801414, \quad -
602756071, -1.0904076128960205, -1.3175794641618408], [1.5037140646163563, -0.6642285326
843602, -0.4631148711764082, 0.06533373994546347, 0.7393003537864243, 0.4293852580512196
3], [0.9772617924684984, -1.3382333624113312, 1.8541656437067637, 1.2211005402402242, 0.
5563295571181799, -0.15293631601980057], [0.6613904291797843, -1.3900798877749445, -0.70
66090860689278, \ 1.2211005402402242, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.654999, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243, \ -1.0264186771263308], \ [-1.65499, \ 0.7393003537864243], \ [-1.65499, \ 0.7393003537864243], \ [-1.65499, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864], \ [-1.6549, \ 0.7393003537864243], \ [-1.6549, \ 0.7393003537864], \ [-1.6549, \ 0.7393003537864], \ [-1.6549, \ 0.7393003537864], \ [-1.6549, \ 0.73930035
5682707892, -1.286386837047718, 1.1228659043483578, 0.4987462900559988, -1.0904076128960
205, -1.608740251197351], [0.24022861146149813, -0.8716146341388129, -0.463114871176408
2, 0.932158840166534, -0.541495222891287, -1.608740251197351], [-1.233837750552503, 0.42
5794641618408], [0.029647702602355035, 0.5282415506787422, 0.024690653289477896, 1.07662
96902033792, 1.6541543371276468, -0.7352578900908208], [-1.0232568416933598, -0.66422853
26843602, -0.7066090860689278, 0.7876879901296889, -0.35852442622304254, 1.5940284061932
6], [-0.812675932834217, -0.8197681087751997, 0.2690019628628449, 0.932158840166534, -0.
9074368162277759, 1.30286761915775], [-1.233837750552503, -0.923461159502426, 1.36636011
92408774, 1.3655713902770694, 1.6541543371276468, -1.608740251197351], [0.97726179246849
84, 1.0985533296784868, 0.024690653289477896, -1.3793747604229876, 0.7393003537864243,
   0.42938525805121963], \quad [-0.18093320625678805, \quad -1.597465989229397, \quad 1.610671428814244, \quad 0.689329397, \quad 0.699329397, \quad 0.6993297, \quad 0.699329397, \quad 0.6993297, \quad 0.6997297, \quad 0.6997297
432171400928439, 1.1052419471229133, -1.3175794641618408], [1.293133155757213, -0.560535
481957134, 0.024690653289477896, 0.6432171400928439, -1.639320002900754, 0.7205460450867
297], [0.5560999747502128, 0.5800880760423553, -0.8283561935151875, -1.2349039103861423,
  690019628628449, 1.0766296902033792, -0.7244660195595315, 0.13822447101570953], [-0.7073
22304254, 1.30286761915775], [-0.28622366068635957, 0.787474177496808, -0.21880356160304
146, -0.6570205102387621, -1.639320002900754, 1.0117068321222398], [-1.3391282049820745,
  1.3059394311329395, -1.5604730275544407, -1.2349039103861423, -0.7244660195595315, 1.3059394311329395, -1.5604730275544407, -1.2349039103861423, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.244660195595315, -1.24466019559595
286761915775], \quad [-1.5497091138412176, \quad -0.923461159502426, \quad 0.5124961777553645, \quad 0.065333739, \quad -0.923461159502426, \quad -0.92346115950246, \quad -0.923461159502426, \quad -0.923461159502426, \quad -0.92346115950246, \quad -0.92346115950246, \quad -0.9234611595024, \quad -0.9234611595024, \quad -0.92346115950246, \quad -0.9234611596, \quad -0.923461159, \quad -0.9234611596, \quad -0.9234611596, \quad -0.9234611596, \quad -0
94546347, 0.7393003537864243, -1.608740251197351], [0.13493815703192658, -2.012238192138
302, 0.5124961777553645, -0.07913711009138162, 0.7393003537864243, -1.3175794641618408],
   [1.6090045190459272, -0.8197681087751997, 1.3663601192408774, 0.4987462900559988, 1.471
```

```
4873287312, -0.3680788101650718, 1.1052419471229133, -1.3175794641618408], [1.0825522468
9807, 0.8911672282240343, -0.7066090860689278, -1.3793747604229876, 0.19038796378169093,
  -0.15293631601980057], \quad [-0.49680456954550267, \quad -1.960391666774689, \quad 1.8541656437067637, \quad -1.960391666774689, \quad -1.960391666769, \quad -1.96039166676, \quad -1.960391666676, \quad -1.96039666, \quad -1.9603966, \quad -1.9603966, \quad -1.9603966, \quad -1.960396, \quad -1.960396
  0.932158840166534, -0.35852442622304254, 1.30286761915775], [0.3455190658910697, 0.1134
6934776983703, 1.3663601192408774, -1.6683164604966778, 0.9222711504546689, -0.152936316
01980057], \quad [-0.7073854784046455, \quad 1.6170185833146185, \quad -1.5604730275544407, \quad -1.09043306034]
92973, -0.35852442622304254, 1.59402840619326], [-1.0232568416933598, 0.4245484999515159
5, -0.21880356160304146, -0.3680788101650718, 1.1052419471229133, -1.3175794641618408],
  63295571181799, 1.0117068321222398], [0.3455190658910697, 1.3577859564965526, -1.5604730
275544407, -1.5238456104598326, 1.288212743791158, -0.44409710305531064], [-1.5497091138
412176,\ 0.5282415506787422,\ -0.7066090860689278,\ -0.6570205102387621,\ 0.739300353786424
3, 1.59402840619326], [0.3455190658910697, 1.3577859564965526, 0.7568074873287312, 0.065
33373994546347, 0.7393003537864243, -0.44409710305531064], [-1.7602900227003606, -0.7679
215834115866, 0.2690019628628449, -0.512549660201917, 1.288212743791158, -1.608740251197
351], \quad [0.3455190658910697, \quad 1.3577859564965526, \quad -1.5604730275544407, \quad -0.3680788101650718, \quad -0.368078810160718, \quad -0.36807818, \quad -0.36807818, \quad -0.36807818, \quad -0.36807818, \quad -0.368078810160718, \quad -0.36807818, \quad -0.36807
  -1.4563492062325094, -0.44409710305531064], [1.08255224689807, -1.286386837047718, 1.12
28659043483578, 0.7876879901296889, 1.4711835404594023, -1.0264186771263308], [0.5560999
747502128, -1.1308472609568787, 2.0984769532801306, 0.3542754400191537, -0.7244660195595
315, -0.44409710305531064], [-1.3391282049820745, -1.0790007355932656, 0.269001962862844
9, 1.2211005402402242, -1.4563492062325094, -1.608740251197351], [-1.1285472961229315,
  1.3175794641618408], \quad [0.3455190658910697, \quad 1.3577859564965526, \quad -1.5604730275544407, \quad -0.94881618408], \quad [0.3455190658910697, \quad -0.94881618408], \quad [0.3455190658910697], \quad [0.3455190658910697], \quad [0.345519067], \quad [0.345519
59622103124522, 0.5563295571181799, 0.7205460450867297], [0.4508095203206412, -0.4568424
3122990764, 0.5124961777553645, 0.3542754400191537, -1.0904076128960205, 1.0117068321222
398], [0.3455190658910697, -1.64931251459301, -1.5604730275544407, 0.932158840166534, 0.
31148711764082, -1.2349039103861423, 0.37335876044993543, -1.0264186771263308], [0.24022
861146149813, -1.7530055653202365, 0.2690019628628449, 1.0766296902033792, -0.9074368162
277759, -0.44409710305531064], [0.24022861146149813, -0.6642285326843602, 0.024690653289
477896, 1.5100422403139144, -0.541495222891287, -0.44409710305531064], [1.18784270132764
16, -1.1826937863204918, 0.2690019628628449, -0.3680788101650718, 0.19038796378169093,
  0.42938525805121963], \quad [1.293133155757213, \quad -0.1976098044118419, \quad -0.4631148711764082, \quad 0.2889121963], \quad -0.4631148711764082, \quad 0.2889121963
0980458998230858, \ 1.6541543371276468, \ -0.15293631601980057], \ [0.6613904291797843, \ 1.0985831601980057], \ [0.6613904291797843, \ 1.0985831601980057], \ [0.6613904291797843, \ 1.0985831601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904291797843, \ 1.098581601980057], \ [0.6613904005700570057], \ [0.661390400570057], \ [0.661390400570057], \ [0.66139040057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.661390057], \ [0.6613
533296784868, -0.21880356160304146, 1.0766296902033792, 0.5563295571181799, 1.0117068321
222398], [-0.7073854784046455, 1.6170185833146185, -0.21880356160304146, 0.4987462900559
988, -0.17555362955479806, 1.59402840619326], [-1.6549995682707892, -0.9753076848660391,
  0.024690653289477896, -1.2349039103861423, 1.288212743791158, -1.608740251197351], \ [0.1]
3493815703192658, 0.787474177496808, -0.4631148711764082, 1.2211005402402242, -0.3585244
2622304254, -0.44409710305531064], [-0.28622366068635957, 0.2690089238606765, 0.75680748
73287312, 1.5100422403139144, 0.9222711504546689, 0.7205460450867297], [0.66139042917978
43, 1.6688651086782316, -0.7066090860689278, 1.3655713902770694, -1.4563492062325094, 1.
0.512549660201917, 1.1052419471229133, 1.0117068321222398], [-0.49680456954550267, 0.735
263308], [0.9772617924684984, 1.0985533296784868, -0.8283561935151875, -1.23490391038614
23, -0.17555362955479806, 0.42938525805121963], [-1.9708709315595037, -0.404995905866294
5, -0.7066090860689278, -0.512549660201917, 1.6541543371276468, -1.608740251197351], [0.
13493815703192658, \ 1.0985533296784868, \ -1.5604730275544407, \ -0.8014913602756071, \ -0.9074868, \ -0.8014913602756071, \ -0.9074868, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014914071, \ -0.8014914071, \ -0.801
368162277759, 1.0117068321222398], [0.4508095203206412, -1.5456194638657839, 0.512496177
7553645, 0.20980458998230858, -1.639320002900754, -1.0264186771263308], [-0.812675932834
217, 0.7356276521331948, 0.024690653289477896, -1.0904330603492973, -0.541495222891287,
  -0.7352578900908208], [1.293133155757213, 0.21716239849706334, -1.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604730275544407, -0.5604750275754
512549660201917, -0.17555362955479806, 0.42938525805121963], [0.029647702602355035, -0.7
1915775], [0.3455190658910697, -1.286386837047718, 1.8541656437067637, 0.354275440019153
7, 0.007417167113446442, -0.44409710305531064], [1.7142949734754989, -0.508688956593520]
8, 0.7568074873287312, 1.0766296902033792, -0.541495222891287, 0.13822447101570953], [0.
5560999747502128, 1.6688651086782316, -0.8283561935151875, 1.2211005402402242, 1.6541543
371276468, 1.0117068321222398], [-0.7073854784046455, -0.24945632977545504, 0.0246906532
89477896, 0.6432171400928439, 0.9222711504546689, 1.30286761915775], [0.345519065891069
17068321222398], [-0.7073854784046455, 1.9799442608599105, -0.7066090860689278, 1.365571
3902770694, -0.17555362955479806, 1.59402840619326], [1.1878427013276416, 0.217162398497
0.6334, \ 0.7568074873287312, \ 0.3542754400191537, \ -1.639320002900754, \ -0.1529363160198005
7], [-0.39151411511593115, 0.2690089238606765, 0.5124961777553645, -0.6570205102387621,
```

```
604730275544407, -1.2349039103861423, 0.9222711504546689, -1.3175794641618408], [-1.8655]
864243, -1.608740251197351], [0.5560999747502128, 0.5800880760423553, -0.218803561603041
46, -0.07913711009138162, 0.19038796378169093, 1.0117068321222398], [1.08255224689807,
    0.15293631601980057], \\ [0.7666808836093554, \\ 1.4096324818601658, \\ 0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.024690653289477896, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.0246906532894, \\ -0.024690653284, \\ -0.024690653284, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.02469065324, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -0.024690654, \\ -
512549660201917, -1.639320002900754, -0.15293631601980057], [1.08255224689807, -0.197609
8044118419, 0.5124961777553645, 1.6545130903507597, 0.19038796378169093, 0.1382244710157
0953], [-1.0232568416933598, -0.6642285326843602, 0.5124961777553645, 0.787687990129688
9, 1.6541543371276468, -1.3175794641618408], [-0.18093320625678805, 0.787474177496808,
   5497091138412176, -0.14576327904822872, -1.5604730275544407, -0.8014913602756071, -0.358
52442622304254, -1.0264186771263308], [-0.18093320625678805, 1.3577859564965526, -0.8283
561935151875, -1.6683164604966778, 0.007417167113446442, 1.0117068321222398], [-0.286223
4265, -1.0264186771263308], [1.7142949734754989, -1.0790007355932656, -1.560473027554440
0.7679215834115866, -0.7066090860689278, 0.7876879901296889, 0.19038796378169093, -0.444
660201917, 1.6541543371276468, 0.7205460450867297], [-0.49680456954550267, -0.9753076848
660391, \ 1.3663601192408774, \ 0.20980458998230858, \ 1.288212743791158, \ -1.317579464161840, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998230858, \ 0.20980458998240858, \ 0.20980458998240858, \ 0.20980458998240858, \ 0.20980458998240858, \ 0.20980458998240858, \ 0.2098045898240858, \ 0.209804589840858, \ 0.209804589840858, \ 0.2098045898240858, \ 0.209804589840858, \ 0.209804589840858, \ 0.209804589840858, \ 0.20980458984084084, \ 0.20980458984084, \ 0.20980458984084084, \ 0.20980458984084, \ 0.20980458984084, \ 0.20980458984084084, \ 0.20980458984084, \ 0.209804084084084, \ 0.209804084084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084, \ 0.209804084084084084, \ 0.209804084084084084, \ 0.209804084084084, \ 0.209804084084084084, \ 0.209804084084084, \ 0.2098
8], \quad [-1.1285472961229315, \quad 0.42454849995151595, \quad -0.7066090860689278, \quad -0.9459622103124522, \quad -0.945962210312422, \quad -0.945962210312422, \quad -0.945962210312422, \quad -0.94596221031242, \quad -0.94596221031242, \quad -0.94596221031242, \quad -0.9459622103124, \quad -0.945962210314, \quad -0.945962104, \quad -0.945962210314, \quad -0.9459622103144, \quad -0.945962210314, \quad -0.945962210314, \quad -0.945962210314, \quad -0.9459622103144, \quad -0.945962210014, \quad -0.9459621014, \quad -0.94596214, \quad -0.94596214, \quad -0.94596244, \quad -0.94596244, \quad -0.94596244, \quad -0.9459621
    0.9222711504546689, -1.3175794641618408], [-1.0232568416933598, 0.9948602789512606, -0.
8283561935151875, -1.5238456104598326, 0.007417167113446442, 1.30286761915775], [-0.2862
955479806, -0.44409710305531064], [-0.28622366068635957, -0.923461159502426, 1.854165643
7067637, 1.2211005402402242, -1.639320002900754, -1.0264186771263308], [0.13493815703192
658, 1.6688651086782316, -0.8283561935151875, -0.3680788101650718, 0.7393003537864243, -
0.44409710305531064], \quad [-0.812675932834217, \quad 1.3059394311329395, \quad -0.21880356160304146, \quad -0.81880356160304146, \quad -0.81880356160046, \quad -0.81880356160046, \quad -0.81880356160046, \quad -0.81880356160046, \quad -0.81880356160046, \quad -0.81880356160046, \quad -0.81880366, \quad -0.81880366, \quad -0.81880366, \quad -0.81880366, \quad -0.8188036, \quad -0.818806, \quad -0.818
79215834115866, -0.21880356160304146, 1.6545130903507597, 0.007417167113446442, 1.594028
40619326], [0.5560999747502128, 1.0985533296784868, -1.5604730275544407, -0.368078810165
0718, \ -0.17555362955479806, \ -0.44409710305531064], \ [-1.9708709315595037, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027154210229, \ -1.027
6523, 0.878554594774991, -0.22360796012822673, 0.007417167113446442, -1.317579464161840
8], \quad [-1.7602900227003606, \quad 1.6170185833146185, \quad -0.7066090860689278, \quad -0.3680788101650718, \quad -0.368078810160718, \quad -0.36807818, \quad -0.368078810160718, \quad -0.36807818, \quad -0.368078810160718, \quad -0.368078810160718, \quad -0.368078810160718, \quad -0.368078810160718, \quad -0.36807818, \quad -0.368078810160718, \quad -0.36807818, \quad -0.368078810160718, \quad -0.36807818, \quad -
   -0.35852442622304254, -1.608740251197351], [-0.9179663872637887, 0.9948602789512606, -1.608740251197351
5497091138412176, -0.7679215834115866, -0.4631148711764082, -0.07913711009138162, 0.1903
8796378169093, -1.608740251197351], [-0.49680456954550267, -0.9753076848660391, -0.46311
48711764082, -1.6683164604966778, -1.273378409564265, -0.7352578900908208], [0.345519065
8910697, 1.6688651086782316, 0.024690653289477896, -1.0904330603492973, 0.73930035378642
43, 1.0117068321222398], [0.029647702602355035, -0.560535481957134, 0.02469065328947789
6, -0.22360796012822673, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045190459272, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.60900451904592, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045904592, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045904592, \ 0.7393003537864243, \ -0.7352578900908208], \ [1.6090045904592, \ 0.739300353786, \ 0.739300353786, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.739300035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.73930035378, \ 0.739300035378, \ 0.739300035378, \ 0.739300035378, \ 0.739300035378, \ 0.7393000035378, \ 0.739300000000000000000000000000
   -0.6642285326843602, \ 5.3905514224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.932158840166534, \ -1.273378409564265, \ 0.138224142275, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.93215840166534, \ 0.9321584016654, \ 0.9321584016654, \ 0.9321584016654, \ 0.9321584016654, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.932158401665, \ 0.93215840
447101570953], [1.293133155757213, -0.1976098044118419, -1.5604730275544407, -0.65702051
02387621, \ -1.273378409564265, \ 0.13822447101570953], \ [-0.07564275182721651, \ 0.78747417749], \ 0.13822447101570953], \ [-0.07564275182721651, \ 0.78747417749], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.1382721651, \ 0.13822447101570953], \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651, \ 0.1382721651
6808, 1.8541656437067637, -1.3793747604229876, -0.17555362955479806, -1.026418677126330
8], [0.13493815703192658, 1.0985533296784868, -0.4631148711764082, -0.22360796012822673,
    7066090860689278, -1.6683164604966778, -1.273378409564265, 1.0117068321222398], [-0.7073
854784046455, 0.21716239849706334, 0.878554594774991, -0.512549660201917, 1.654154337127
6468, 1.30286761915775], [0.5560999747502128, -1.597465989229397, 1.610671428814244, 0.7
876879901296889, 0.007417167113446442, -0.44409710305531064], [-0.7073854784046455, 0.00
9776297042610722, -0.4631148711764082, -1.2349039103861423, 0.5563295571181799, 1.302867
61915775], [-1.233837750552503, -0.09391675368461558, 0.7568074873287312, 1.221100540240
2242, 1.1052419471229133, -1.608740251197351], [-1.9708709315595037, -0.404995905866294
5, -1.5604730275544407, -0.3680788101650718, 1.6541543371276468, -1.608740251197351], [-
90860689278, -0.07913711009138162, 0.007417167113446442, 1.30286761915775], [-0.70738547
84046455, \ 1.9799442608599105, \ -1.5604730275544407, \ -1.5238456104598326, \ 0.00741716711344
6442, 1.59402840619326], [-0.602095023975074, 0.4763950253151291, -0.8283561935151875,
   1.5100422403139144, 0.007417167113446442, 1.30286761915775], [-1.5497091138412176, 0.94812176
30137535876475, -0.4631148711764082, -0.6570205102387621, 0.19038796378169093, -1.608740
251197351], [-1.0232568416933598, -0.6642285326843602, 1.1228659043483578, -0.2236079601
```

```
2822673, -1.0904076128960205, -1.0264186771263308], [-1.233837750552503, -0.508688956593]
5208, 0.7568074873287312, -0.22360796012822673, 1.288212743791158, 1.59402840619326],
   -1.639320002900754, 0.7205460450867297], [-1.1285472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, 1.6170185833146185, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.58472961229315, -1.5847296122998
604730275544407, -0.6570205102387621, -0.541495222891287, 1.30286761915775], [-0.707385412775], [-0.7073854761915775], [-0.70738547775], [-0.70738547775], [-0.70738547775], [-0.70738547775], [-0.70738547775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.7073854775], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385475], [-0.707385], [-0.707385475], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.707385], [-0.70758], [-0.70758], [-0.70758], [-0.70758], [-0.70758], [-0.70
784046455, 1.6170185833146185, 0.2690019628628449, 1.6545130903507597, -1.63932000290075
4, 1.0117068321222398], [0.7666808836093554, -1.4937729385021707, -0.8283561935151875, -
0.07913711009138162, 0.19038796378169093, 0.7205460450867297], [-1.865580477129932, 1.25
40929057693264, -0.21880356160304146, 1.3655713902770694, -0.17555362955479806, -1.31757693696, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160046, -0.21880356160046, -0.21880356160046, -0.2188056160046, -0.2188056160046, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -0.2188066, -
94641618408], [-0.18093320625678805, -0.14576327904822872, -0.21880356160304146, 0.93215
3], [-0.28622366068635957, -0.923461159502426, -0.21880356160304146, 1.2211005402402242,
  1.4711835404594023, -1.3175794641618408], [-0.812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.4812675932834217, -1.597465989229397, -0.48126759328
631148711764082, 0.3542754400191537, 1.4711835404594023, 1.30286761915775], [0.661390429
1797843, -1.0790007355932656, 0.2690019628628449, 0.4987462900559988, -0.175553629554798
1.3655713902770694,\ 0.19038796378169093,\ 0.7205460450867297],\ [0.5560999747502128,\ 1.356367297]
77859564965526, 2.46371827561891, 1.5100422403139144, 0.7393003537864243, 0.429385258051
21963], [-0.602095023975074, 1.0467068043148737, -0.4631148711764082, 1.076629690203379
2, -0.8283561935151875, -1.5238456104598326, 0.9222711504546689, -1.608740251197351], \\
    [0.5560999747502128,\ 0.5800880760423553,\ 0.5124961777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.907861777553645,\ -0.512549660201917,\ -0.90786177553645,\ -0.512549660201917,\ -0.90786177553645,\ -0.512549660201917,\ -0.90786177553645,\ -0.90786177553645,\ -0.90786177553645,\ -0.90786175647564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\ -0.9078617564,\
4368162277759, -0.15293631601980057], [0.029647702602355035, 0.061622822406223875, -1.56
04730275544407, 1.3655713902770694, 1.1052419471229133, 0.7205460450867297], [0.97726179
24684984, 0.16531587313345017, -0.7066090860689278, -1.0904330603492973, -1.273378409564
265, 0.13822447101570953], [-1.4444186594116462, 1.3059394311329395, -0.706609086068927
8, 1.6545130903507597, -0.17555362955479806, -1.608740251197351], [0.3455190658910697, -1.608740251197351]
   5460450867297], [0.9772617924684984, 1.4096324818601658, 0.024690653289477896, -1.234903
9103861423, -1.639320002900754, -0.15293631601980057], [-1.5497091138412176, 0.372701974
5879028, -1.5604730275544407, 1.6545130903507597, 0.19038796378169093, 1.5940284061932
6], [2.4513281544824994, -1.3382333624113312, -0.21880356160304146, 0.3542754400191537,
  -0.35852442622304254,\ 0.13822447101570953],\ [0.13493815703192658,\ -0.7160750580479734,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.7160750580479734],\ [0.13493815703192658,\ -0.716075058047934],\ [0.13493815703192658,\ -0.716075058047934],\ [0.13493815703192658,\ -0.716075058047934],\ [0.13493815703192658,\ -0.71607505804],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658,\ -0.716075058],\ [0.13493815703192658],\ [0.13493815703192658],\ [0.13493815703192658],\ [0.13493815703192658],\ [0.13493815703192658],\ [0.13493815703192658],\ [0.1349381570
   47702602355035, -0.14576327904822872, 0.7568074873287312, -0.9459622103124522, -0.907436
8162277759, 1.59402840619326], [-0.812675932834217, 1.3059394311329395, 0.51249617775536
45, 0.6432171400928439, 0.19038796378169093, -1.608740251197351], [-0.28622366068635957,
  -2.375163869683594, 3.195835109658163, -0.07913711009138162, 1.6541543371276468, -1.3178163869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869683594, -1.4869689
5794641618408], [-1.3391282049820745, 0.42454849995151595, -0.21880356160304146, -0.9459
622103124522, 1.288212743791158, 1.30286761915775], [-1.233837750552503, -0.301302855139
0682, 0.024690653289477896, -1.6683164604966778, 1.6541543371276468, 1.30286761915775],
   [-0.9179663872637887, \ -0.45684243122990764, \ 1.3663601192408774, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492973, \ -1.0904330603492974, \ -1.0904330603492, \ -1.0904330603404, \ -1.09043306034, \ -1.09043306034, \ -1.09043306034, \ -1.09043306034, \ -1.0904306034, \ -1.0904306034, \ -1.0904306034, \ -1.0904306034, \ -1.0904306034, \ -1.0904306034, \ -1.0904306034, \ -1.090430604, \ -1.090430604, \ -1.090430604, \ -1.090430604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09040604, \ -1.09
090860689278, 0.7876879901296889, 1.6541543371276468, 0.42938525805121963], [-1.54970911
38412176, -1.1308472609568787, -0.7066090860689278, 1.6545130903507597, 1.10524194712291
33, -1.608740251197351], [0.9772617924684984, 1.4096324818601658, -0.21880356160304146,
   86771263308], [0.3455190658910697, 1.0985533296784868, -0.4631148711764082, -1.668316460
4966778, -1.4563492062325094, -0.15293631601980057], [0.8719713380389269, 1.409632481860
1658, -0.21880356160304146, 1.5100422403139144, 0.19038796378169093, 0.4293852580512196
3], [-0.9179663872637887, -0.04207022832100243, 0.7568074873287312, -1.3793747604229876,
  0.2690019628628449,\ 1.5100422403139144,\ -0.7244660195595315,\ 1.30286761915775],\ [0.3455]
190658910697, 0.32085544922428966, 1.3663601192408774, -0.3680788101650718, -0.358524426
22304254, -0.44409710305531064], [1.1878427013276416, -0.560535481957134, 0.269001962862
8449, \ -0.22360796012822673, \ -0.7244660195595315, \ -0.15293631601980057], \ [1.0825522468980]
7, 1.1503998550421002, -1.5604730275544407, 1.0766296902033792, -1.273378409564265, 0.42
938525805121963], [-0.9179663872637887, -0.6642285326843602, 0.7568074873287312, -0.2236
0796012822673, -1.4563492062325094, -1.0264186771263308], [-0.18093320625678805, -1.2345]
40311684105,\ 0.878554594774991,\ 0.20980458998230858,\ -0.17555362955479806,\ 1.30286761915
775], [-0.18093320625678805, 1.3577859564965526, -0.7066090860689278, -1.090433060349297
3, 0.007417167113446442, 1.0117068321222398], [0.7666808836093554, 1.6688651086782316, -
0.7066090860689278, 1.3655713902770694, -0.35852442622304254, 0.7205460450867297], [1.50]
37140646163563, \quad 0.009776297042610722, \quad -0.7066090860689278, \quad -0.512549660201917, \quad -1.6393201917, \quad -1
```

```
002900754,\ 0.13822447101570953],\ [-0.7073854784046455,\ 1.6170185833146185,\ -1.5604730275]
544407, -0.8014913602756071, -1.273378409564265, 1.59402840619326], [0.2402286114614981
0.15293631601980057], [-0.39151411511593115, -0.4049959058662945, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.46311488711764082, -0.4631148871176488
0.3680788101650718,\ 0.7393003537864243,\ -0.7352578900908208],\ [-0.812675932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.305932834217,\ 1.30593284217,\ 1.30593284217,\ 1.305932842170421704211041704110411041
9394311329395, -0.7066090860689278, 1.5100422403139144, -1.0904076128960205, 1.594028406
19326], [0.029647702602355035, 1.3577859564965526, 2.46371827561891, -1.090433060349297
0.878554594774991, -0.8014913602756071, 0.19038796378169093, 1.59402840619326], [-1.54981878169093]
7091138412176, -0.923461159502426, 2.708029585192276, -1.5238456104598326, -1.2733784095
64265, -1.3175794641618408], [-1.865580477129932, -1.597465989229397, -0.828356193515187
5, 1.2211005402402242, 0.007417167113446442, -1.3175794641618408], [1.1878427013276416,
   409710305531064], [-0.39151411511593115, 0.4763950253151291, -0.8283561935151875, -0.512
549660201917, 0.37335876044993543, 1.0117068321222398], [0.8719713380389269, 1.409632481
8601658, -0.21880356160304146, 1.3655713902770694, 0.19038796378169093, 0.42938525805121
963], [1.7142949734754989, -0.8197681087751997, 0.024690653289477896, -0.223607960128226
73, 0.5563295571181799, 0.13822447101570953], [-1.233837750552503, 0.42454849995151595,
  0.024690653289477896, -0.6570205102387621, 0.19038796378169093, -1.0264186771263308],\\
   904076128960205, 0.13822447101570953], [-1.0232568416933598, 1.3059394311329395, -1.5604
730275544407, -1.5238456104598326, -1.4563492062325094, 1.30286761915775], [-0.286223660]
68635957, \ 1.3577859564965526, \ -0.21880356160304146, \ -0.512549660201917, \ -1.0904076128960, \ -0.21880356160304146, \ -0.512549660201917, \ -1.0904076128960, \ -0.21880356160304146, \ -0.512549660201917, \ -1.0904076128960, \ -0.21880356160304146, \ -0.512549660201917, \ -1.0904076128960, \ -0.21880356160304146, \ -0.512549660201917, \ -1.0904076128960, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.218803561603044, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218
205, 1.59402840619326], [1.6090045190459272, -1.0790007355932656, 0.878554594774991, 0.2
0980458998230858, 0.19038796378169093, -0.15293631601980057], [1.1878427013276416, 0.009
776297042610722, -0.21880356160304146, -0.22360796012822673, 0.19038796378169093, -0.152
93631601980057], [-1.3391282049820745, 1.3059394311329395, 0.2690019628628449, -1.234903
9103861423, 0.19038796378169093, -1.3175794641618408], [-0.49680456954550267, -1.3900798
877749445, 0.5124961777553645, 0.4987462900559988, 0.5563295571181799, 1.5940284061932
6], [0.4508095203206412, -1.3900798877749445, 0.5124961777553645, 0.06533373994546347,
  1.1052419471229133, 1.0117068321222398], [1.1878427013276416, 0.42454849995151595, -0.8
283561935151875, -0.6570205102387621, 1.1052419471229133, 0.13822447101570953], [-1.0232
568416933598, -0.3013028551390682, -1.5604730275544407, 0.7876879901296889, 0.3733587604
4993543, 1.59402840619326], [-1.3391282049820745, -1.234540311684105, 3.439329324550682
6, -0.07913711009138162, 0.5563295571181799, -1.608740251197351], [-0.07564275182721651, -0.07564275182721651]
   0.2690089238606765, -0.8283561935151875, 1.5100422403139144, 1.1052419471229133, 0.7205
460450867297], [0.7666808836093554, 0.8393207028604212, 0.024690653289477896, -0.0791371
1009138162,\ 0.9222711504546689,\ -0.44409710305531064],\ [1.5037140646163563,\ -0.819768108]
7751997, 0.878554594774991, -0.07913711009138162, -0.17555362955479806, 0.13822447101570
953], [0.8719713380389269, 0.8393207028604212, -0.4631148711764082, -1.2349039103861423,
  1.6541543371276468, -0.15293631601980057], [0.13493815703192658, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208
0.21880356160304146, 0.932158840166534, 1.1052419471229133, 0.7205460450867297], [-0.917]
9663872637887, -1.1826937863204918, 0.5124961777553645, -1.5238456104598326, 1.654154337
1276468, -1.3175794641618408], [-1.865580477129932, -0.6123820073207471, 1.3663601192408
-1.64931251459301, 0.7568074873287312, 0.3542754400191537, -0.17555362955479806, 0.7205
460450867297], [0.24022861146149813, 1.0985533296784868, -0.4631148711764082, -0.8014913
602756071, 0.9222711504546689, -0.15293631601980057], [0.5560999747502128, 1.66886510867
82316, 0.024690653289477896, -1.5238456104598326, 1.4711835404594023, 0.720546045086729
7], [2.1354567911937847, -1.597465989229397, -0.21880356160304146, 0.3542754400191537, -
0.7244660195595315,\ 0.13822447101570953],\ [-0.812675932834217,\ -1.4419264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3619264131385576,\ 1.3
63601192408774, 0.4987462900559988, 0.007417167113446442, 1.59402840619326], [0.02964770
2602355035, -2.0640847175019155, 2.2202240607263906, 0.932158840166534, -0.7244660195595
315, -0.7352578900908208], [-0.18093320625678805, 1.3577859564965526, 3.195835109658163,
  0.06533373994546347, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7352578900908208], \ [-0.7073854784046455, \ 1.1052419471229133, \ -0.7073854784046455, \ 1.1052419471229133, \ -0.7073854784046455, \ 1.1052419471229133, \ -0.7073854784046455, \ 1.1052419471229133, \ -0.7073854784046455, \ 1.1052419471229133, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.70738547840464, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.7073844, \ -0.70738478404, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.7073844, \ -0.707444, \ -0.7074844, \ -0.707444, \ -0.707444, \ -0.707444, \ -0.707444, \ -0.707444
7068321222398], [-1.4444186594116462, 0.6837811267695817, -0.4631148711764082, -1.090433]
0603492973, -1.273378409564265, 1.59402840619326], [0.5560999747502128, 1.35778595649655]
26, 2.46371827561891, 1.3655713902770694, 0.7393003537864243, 0.42938525805121963], [-0.
419471229133, 1.0117068321222398], [-1.0232568416933598, -0.3013028551390682, 0.51249617
77553645, 1.5100422403139144, -0.541495222891287, 1.30286761915775], [-0.286223660686359
57, 1.3577859564965526, -1.5604730275544407, -1.0904330603492973, -0.9074368162277759,
  1.0117068321222398], [-0.18093320625678805, 1.6688651086782316, -0.4631148711764082, 0.6688651086782316, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.463114871176408
20980458998230858, 1.1052419471229133, 1.30286761915775], [0.5560999747502128, -0.456842
43122990764, \ 1.3663601192408774, \ 0.932158840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.4440971030553840166534, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.5414952289128, \ -0.5414952289, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0
```

```
1064], \quad [-0.7073854784046455, \quad 1.6170185833146185, \quad -0.8283561935151875, \quad -0.801491360275607, \quad -0.8014913607, \quad -0.801491707, \quad -0.801491707, \quad -0.8014707, \quad -0.8014707, \quad -0.8014707, \quad -0.8014707, \quad -0.8014707, \quad -0.801470707, \quad -0.8014707, \quad -0.801470707, \quad -0.8014707, \quad -0.801470707, \quad -0.8014707, \quad -0.801470707, \quad -0.801470707, \quad -0.801470707, \quad -0.801470707, \quad -0.801470707, \quad -0.801470707, \quad -0.80147070
1, -1.273378409564265, -1.0264186771263308], [-0.39151411511593115, 0.787474177496808, -1.0264186771263308]
   0.7568074873287312, -1.0904330603492973, 0.7393003537864243, 1.0117068321222398], [1.18]
78427013276416, 0.6319346014059686, 0.5124961777553645, -0.9459622103124522, -0.90743681
62277759, 0.42938525805121963], [0.13493815703192658, 1.6688651086782316, -0.82835619351
51875, -1.5238456104598326, 0.19038796378169093, 1.0117068321222398], [-2.39203274927778
95, -1.234540311684105, 0.878554594774991, -1.5238456104598326, -1.0904076128960205, -1.
608740251197351], [-1.0232568416933598, 1.3059394311329395, -0.8283561935151875, -0.9459
622103124522, -0.35852442622304254, 1.30286761915775], [-1.233837750552503, -0.508688956
5935208, 1.1228659043483578, 0.932158840166534, 1.1052419471229133, -1.608740251197351],
    11835404594023, -0.44409710305531064], [0.7666808836093554, 0.8393207028604212, -0.46311
48711764082, -0.9459622103124522, -1.639320002900754, 0.42938525805121963], [-0.70738547
84046455,\ 0.7356276521331948,\ -0.4631148711764082,\ 0.6432171400928439,\ -0.54149522289128
9459622103124522, -1.273378409564265, 1.30286761915775], [-2.076161385989075, -1.1826937
863204918, 2.0984769532801306, 1.6545130903507597, -0.35852442622304254, -1.608740251197
351], [-1.0232568416933598, 0.42454849995151595, -0.21880356160304146, -1.66831646049667
78, 1.4711835404594023, 1.30286761915775], [-1.233837750552503, -0.3013028551390682, 0.7
568074873287312, 1.0766296902033792, 1.1052419471229133, -1.608740251197351], [-0.917966
3872637887, 0.9948602789512606, 0.024690653289477896, -0.8014913602756071, -1.6393200029
00754, 1.30286761915775], [0.8719713380389269, 0.3727019745879028, 0.024690653289477896,
  75794641618408], [-0.602095023975074, 0.21716239849706334, 0.5124961777553645, -1.379374
7604229876, -1.0904076128960205, -0.7352578900908208], [-0.28622366068635957, -1.4937729
385021707,\ 0.878554594774991,\ 0.20980458998230858,\ -1.273378409564265,\ -0.73525789009082
08], [1.1878427013276416, 0.21716239849706334, -1.5604730275544407, -1.2349039103861423,
  1.288212743791158,\ 0.13822447101570953],\ [-1.3391282049820745,\ 1.3059394311329395,\ -0.7821282049820745,\ 0.13822447101570953]
066090860689278, \quad 0.932158840166534, \quad -0.35852442622304254, \quad -1.3175794641618408], \quad [-0.8126006090860689278], \quad [-0.812600690860689278], \quad [-0.8126006908606998], \quad [-0.81260069086998], \quad [-0.8126006998], \quad [-0.81260069998], \quad [-0.8126006998], \quad [-0.8126006998], \quad [-0.8126006998], \quad [-0.8126006998], \quad [-0.8126006998], \quad [-0.8126006998], \quad [-0.812
75932834217, -0.04207022832100243, 1.1228659043483578, -0.3680788101650718, 1.2882127437
91158, 1.30286761915775], [-1.7602900227003606, -0.7679215834115866, 0.2690019628628449,
   40929057693264, -1.5604730275544407, 0.20980458998230858, -1.639320002900754, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794
641618408], [-0.07564275182721651, -1.597465989229397, 0.5124961777553645, 1.07662969020
33792, -0.9074368162277759, -0.7352578900908208], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.1457632790482], [-1.5497091138412176, -0.14576482], [-1.5497091138412176, -0.14576482], [-1.549709118040482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.549709180482], [-1.54970918048
2872, -1.5604730275544407, -0.3680788101650718, 0.19038796378169093, 1.59402840619326],
   0.7244660195595315, 1.30286761915775], [0.13493815703192658, 1.0985533296784868, -0.2188
0356160304146, -0.07913711009138162, 0.5563295571181799, -0.44409710305531064], [-0.9179]
663872637887, -0.24945632977545504, 1.1228659043483578, -1.5238456104598326, 0.190387963
78169093, 1.30286761915775], [1.08255224689807, 1.1503998550421002, -0.7066090860689278,
  09391675368461558, -0.4631148711764082, 1.0766296902033792, 1.6541543371276468, -0.44409
710305531064], \quad [1.08255224689807, \quad 0.8911672282240343, \quad 0.024690653289477896, \quad -0.512549660, \quad -0.51254960, \quad -0.512549600, \quad -0.51254960, \quad -0.5125400, \quad -0.5125400, \quad -0.5125400, \quad -0.5125400, \quad -0.512540
201917, -0.541495222891287, 0.13822447101570953], [1.08255224689807, -1.286386837047718,
   2.0984769532801306,\ 0.4987462900559988,\ 0.5563295571181799,\ -0.15293631601980057],\ [1.2]
93133155757213, 0.21716239849706334, -0.21880356160304146, 0.932158840166534, -1.2733784
407, 0.06533373994546347, 1.6541543371276468, 0.42938525805121963], [-0.812675932834217,
  -0.6642285326843602, \ -0.7066090860689278, \ 1.2211005402402242, \ -1.273378409564265, \ -1.31860642866, \ -1.318606666, \ -1.3186066, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.318606, \ -1.31860
75794641618408], [1.293133155757213, -1.4937729385021707, -0.8283561935151875, 0.9321588
40166534, 1.6541543371276468, -0.44409710305531064], [0.9772617924684984, -0.04207022832
100243, -0.8283561935151875, -0.9459622103124522, 0.007417167113446442, 0.42938525805121
963], [1.6090045190459272, -0.5086889565935208, 0.024690653289477896, -0.223607960128226
73, -1.273378409564265, 0.42938525805121963], [0.4508095203206412, -0.45684243122990764,
  -0.4631148711764082, -0.512549660201917, 0.9222711504546689, -0.15293631601980057], [-0.4631148711764082, -0.512549660201917, 0.9222711504546689, -0.15293631601980057], [-0.4631148711764082]
1.0232568416933598, -0.3013028551390682, 1.1228659043483578, 1.0766296902033792, 0.19038
796378169093, -1.0264186771263308], [-1.1285472961229315, -0.8197681087751997, -0.218803
56160304146, 0.7876879901296889, 1.4711835404594023, 1.59402840619326], [-0.496804569545
50267, 0.4763950253151291, -1.5604730275544407, 1.6545130903507597, 1.1052419471229133,
  680788101650718, 0.5563295571181799, 0.13822447101570953], [-1.6549995682707892, -0.1457
6327904822872, \quad -1.5604730275544407, \quad 1.2211005402402242, \quad 0.7393003537864243, \quad -1.608740251237904822872, \quad -1.5604730275544407, \quad -1.608740251237904822872, \quad -1.5604730275544407, \quad -1.608740251237904822872, \quad -1.6087402872, \quad -1.608740282, \quad -1.608740202, \quad -1.608740202, \quad -1.608740202, \quad -1.6087402, \quad -1.608740202, \quad -1.608740202, \quad -1.608740202, \quad -1.6087402, \quad -1.6087402, \quad -1.6087402, \quad -1.6087402, \quad -1.608740
197351], [-1.0232568416933598, 0.16531587313345017, 0.024690653289477896, -1.66831646049
66778, -1.273378409564265, -0.7352578900908208], [0.4508095203206412, 0.1134693477698370
```

```
904076128960205, -1.608740251197351], [-0.39151411511593115, -1.0790007355932656, 0.8785
54594774991, -1.2349039103861423, -0.9074368162277759, -0.7352578900908208], [-1.4444186
594116462, -0.35314938050268135, 0.5124961777553645, -0.8014913602756071, -1.45634920623
25094, -1.0264186771263308], [0.24022861146149813, -0.5086889565935208, 1.85416564370676
37, -0.3680788101650718, \ 1.288212743791158, \ -0.44409710305531064], \ [0.5560999747502128, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.3680788101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.3680778101650718, \ -0.368077810160718, \ -0.368077810160718, \ -0.368077810160718, \ -0.368077810160718, \ -0.3680778
   60450867297], [-1.5497091138412176, 1.2540929057693264, -0.21880356160304146, -1.0904330
603492973,\ 0.007417167113446442,\ -1.608740251197351],\ [-0.812675932834217,\ 0.99486027895]
12606, 0.024690653289477896, -1.3793747604229876, -0.35852442622304254, 1.01170683212223
98], [-0.812675932834217, -1.0271542102296523, -1.5604730275544407, 0.06533373994546347,
   0.37335876044993543, 1.59402840619326], [-1.3391282049820745, 0.9948602789512606, -0.46820789512606
31148711764082, -0.3680788101650718, -1.0904076128960205, -1.3175794641618408], [-1.2338
37750552503, -0.09391675368461558, 0.7568074873287312, -0.3680788101650718, -0.541495222
891287, 1.30286761915775], [0.5560999747502128, 1.3577859564965526, 0.02469065328947789
6, 1.2211005402402242, 1.4711835404594023, 0.7205460450867297], [1.1878427013276416, 0.6
319346014059686, 0.878554594774991, 1.6545130903507597, -1.0904076128960205, 0.720546045
26, -1.273378409564265, -1.0264186771263308], [0.9772617924684984, -0.560535481957134, -
0.7066090860689278, 1.2211005402402242, -1.0904076128960205, -0.44409710305531064], [-0.10896086089278]
2900754, -1.608740251197351], [-1.5497091138412176, 0.3727019745879028, -1.5604730275544
407, -0.8014913602756071, -0.541495222891287, -1.608740251197351], [1.08255224689807, -
5293631601980057], [-1.1285472961229315, -1.3382333624113312, -1.5604730275544407, 0.498
7462900559988, -0.7244660195595315, -1.608740251197351], [-0.7073854784046455, 0.2171623
9849706334, -0.4631148711764082, -1.5238456104598326, 0.5563295571181799, -1.02641867712
2, 0.007417167113446442, -0.7352578900908208], [0.7666808836093554, -1.0790007355932656,
   -0.21880356160304146, 0.20980458998230858, 1.1052419471229133, 0.7205460450867297], [0.1880356160304146]
4508095203206412, -1.286386837047718, 0.878554594774991, 0.4987462900559988, -0.54149522
2891287, -1.608740251197351], [-0.49680456954550267, -0.1976098044118419, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.46311487117, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.463114871, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.465114871, -0.4651148711, -0.465114871, -0.465114871, -0.465114118111, -0.465114111, -0.4651141111, -0.46511411111, -0.465114111111, -0.4651111111111
64082, -1.6683164604966778, 0.7393003537864243, -0.7352578900908208], [-0.18093320625678
805, 1.6688651086782316, 0.2690019628628449, -1.2349039103861423, -1.639320002900754, -
1.0264186771263308], \quad [0.24022861146149813, \quad -1.5456194638657839, \quad -0.21880356160304146, \quad -1.5456194603664, \quad -1.54561946066, \quad -1.5456194606, \quad -1.5456194606, \quad -1.54561946, \quad -1.5456194, \quad -1.54561946, \quad -1.5456194, \quad -1.54561946, \quad -1.5456194, \quad -1.5456194, \quad -1.5456194, \quad -1.5456194, \quad -1.5466194, \quad -1.5666194, 
716239849706334, \quad 0.024690653289477896, \quad -0.8014913602756071, \quad 0.9222711504546689, \quad 1.594028, \quad 
40619326], [-0.812675932834217, 0.21716239849706334, 0.2690019628628449, -1.379374760422
9876, -0.9074368162277759, -0.44409710305531064], [1.7142949734754989, -0.66422853268436
02, -0.7066090860689278, 0.3542754400191537, 0.19038796378169093, -0.15293631601980057],
   0.541495222891287, -0.44409710305531064], [0.6613904291797843, -0.24945632977545504, 0.584149522289128
124961777553645, 0.6432171400928439, 1.4711835404594023, 1.0117068321222398], [-1.233837
750552503, 0.16531587313345017, 0.2690019628628449, 1.6545130903507597, 0.55632955711817
99, -1.0264186771263308], [1.08255224689807, -0.04207022832100243, -1.5604730275544407,
   -0.07913711009138162, -1.0904076128960205, -0.44409710305531064], [-1.0232568416933598,
   -1.3382333624113312, 2.46371827561891, 1.0766296902033792, -1.0904076128960205, -1.0264
186771263308], \quad [-0.28622366068635957, \quad -1.0790007355932656, \quad 1.8541656437067637, \quad -0.079137, \quad -0.0791
11009138162,\ 0.5563295571181799,\ -1.0264186771263308],\ [0.13493815703192658,\ 1.098553329]
6784868, -0.21880356160304146, -1.0904330603492973, -0.7244660195595315, -0.444097103055
31064], [0.4508095203206412, 1.0985533296784868, 1.8541656437067637, 1.2211005402402242,
   1.288212743791158, -0.44409710305531064], [-1.3391282049820745, 1.6170185833146185, -0.488212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.498212743791158, -0.4982127491158, -0.4982127491158, -0.4982127491158, -0.498212749, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274, -0.49821274
7066090860689278, -1.5238456104598326, -0.9074368162277759, -1.3175794641618408], [1.398
4236101867846, -0.7160750580479734, 0.2690019628628449, -0.3680788101650718, 0.007417167
113446442, 0.42938525805121963], [1.08255224689807, 0.42454849995151595, 0.7568074873287
312, -1.6683164604966778, 0.19038796378169093, 0.42938525805121963], [-0.81267593283421
44409710305531064], [-0.602095023975074, 0.7356276521331948, 1.1228659043483578, 0.20980
458998230858, \ 1.288212743791158, \ -1.608740251197351], \ [-0.18093320625678805, \ -0.56053548]
1957134, -0.8283561935151875, 1.0766296902033792, 0.007417167113446442, 1.3028676191577
5], [-0.812675932834217, -0.6642285326843602, 0.2690019628628449, -1.5238456104598326, -
1.4563492062325094, -1.0264186771263308], [0.9772617924684984, 0.16531587313345017, -0.28863492062325094, -1.0264186771263308], [0.9772617924684984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.288634984, 0.16531587313345017, -0.2886384, 0.16531587313345017, -0.2886384, 0.16531587313345017, -0.28863484, 0.16531587313345017, -0.2886384, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.165315864, 0.16551644, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.165516444, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.1655164, 0.16551644
1880356160304146, 0.6432171400928439, 0.9222711504546689, -0.44409710305531064], [-0.180
93320625678805, 0.061622822406223875, 2.0984769532801306, 0.932158840166534, 1.288212743
791158, -1.608740251197351], [1.1878427013276416, 0.009776297042610722, -0.8283561935151
```

```
875, -0.22360796012822673, 1.6541543371276468, 0.42938525805121963], [0.345519065891069
7, 1.3577859564965526, 0.024690653289477896, -1.0904330603492973, -1.0904076128960205, -1.0904076128960205
545130903507597, 1.4711835404594023, 0.13822447101570953], [-1.5497091138412176, -0.7679
97351], [-0.18093320625678805, -1.4937729385021707, 1.8541656437067637, 0.06533373994546
347, \ 1.6541543371276468, \ -1.0264186771263308], \ [-0.9179663872637887, \ -1.338233362411331]
2, \ 1.610671428814244, \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -1.0264186771263308], \ [1.610671428814244], \ 0.20980458998230858, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.541495287, \ -0.541495287, \ -0.541495287, \ -0.541495287, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.54149, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.5
08255224689807, \ 1.1503998550421002, \ -1.5604730275544407, \ -1.0904330603492973, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.358524489807, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.35852448907, \ -0.
2622304254, 0.42938525805121963], [0.029647702602355035, -0.560535481957134, 0.512496177
7553645, \ 1.2211005402402242, \ -0.541495222891287, \ -1.0264186771263308], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.0232568416933], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.02325684], \ [-1.02325684], \ [-1.02325684], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-1.0232568], \ [-
598, -1.3382333624113312, -0.21880356160304146, 0.932158840166534, 1.4711835404594023,
  [1.30286761915775], [-1.865580477129932, -1.4937729385021707, 0.878554594774991, -0.8014
913602756071, -1.273378409564265, -1.0264186771263308], [0.24022861146149813, 0.11346934
776983703, -0.4631148711764082, 0.06533373994546347, 1.4711835404594023, 0.7205460450867
297], [-1.9708709315595037, 0.9430137535876475, -1.5604730275544407, -1.234903910386142
3, 0.37335876044993543, -1.3175794641618408], [0.8719713380389269, 1.4096324818601658,
  0.5124961777553645,\ 1.3655713902770694,\ 1.6541543371276468,\ 0.13822447101570953],\ [1.39827969]
84236101867846, -0.7160750580479734, 1.1228659043483578, 1.0766296902033792, 0.190387963
78169093, -0.15293631601980057], [-0.28622366068635957, 0.5282415506787422, 0.7568074873
287312, -1.6683164604966778, 1.4711835404594023, -1.3175794641618408], [1.29313315575721
2938525805121963], [0.13493815703192658, 1.3577859564965526, -0.21880356160304146, 0.498
7462900559988, 0.5563295571181799, -0.44409710305531064], [-0.7073854784046455, 1.305939
4311329395, 0.7568074873287312, -1.2349039103861423, -0.17555362955479806, 1.01170683212
22398], [-1.233837750552503, -0.3013028551390682, 0.878554594774991, 1.6545130903507597,
  0.5563295571181799,\ 1.30286761915775],\ [-1.233837750552503,\ -0.923461159502426,\ 1.12286761915775]
59043483578, 1.3655713902770694, -1.4563492062325094, -1.608740251197351], [0.5560999747
8, 1.5100422403139144, 0.5563295571181799, -0.7352578900908208], [-2.497323203707361, -1.5100422403139144]
8740251197351], [0.3455190658910697, 1.0985533296784868, -0.4631148711764082, -1.6683164
604966778, 0.37335876044993543, 1.0117068321222398], [1.7142949734754989, -0.50868895659
35208, -0.21880356160304146, -0.07913711009138162, 0.37335876044993543, 0.13822447101570
953], [0.029647702602355035, -0.560535481957134, 0.7568074873287312, -0.2236079601282267
3, 1.1052419471229133, 0.7205460450867297], [-1.3391282049820745, 0.42454849995151595, -
073854784046455, -0.6123820073207471, -0.21880356160304146, -0.9459622103124522, 0.190388124821031248111, -0.9459621031248111, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.945962103124811, -0.94596210311, -0.94596210311, -0.94596211, -0.94596211, -0.94596211, -0.94596211, -0.94596211, -0.94596211, -0.94596211, -0.94596211, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -0.9459611, -
796378169093, 1.0117068321222398], [-1.0232568416933598, 0.9948602789512606, -1.56047302
75544407, -0.3680788101650718, -1.4563492062325094, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186771263308], [-1.9708709315, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.0264186770, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.026418670, -1.02
595037, -0.4049959058662945, -0.4631148711764082, -0.6570205102387621, 0.556329557118179
9, -1.608740251197351], [-0.39151411511593115, 0.4763950253151291, -1.5604730275544407,
  68321222398], [1.6090045190459272, -0.8197681087751997, 0.878554594774991, 0.93215884016
6534, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.39151411511593115, \ -0.92346115950242]
6, 0.024690653289477896, 1.5100422403139144, -1.4563492062325094, -0.7352578900908208],
   563492062325094, 1.30286761915775], [-1.6549995682707892, -1.286386837047718, 2.70802958
5192276,\ 0.06533373994546347,\ -1.273378409564265,\ -1.608740251197351],\ [0.24022861146149]
813, 1.6688651086782316, 1.610671428814244, -1.0904330603492973, 0.37335876044993543, 1.
3747604229876, 0.37335876044993543, -1.0264186771263308], [-0.7073854784046455, 1.617018
5833146185, 0.024690653289477896, -1.0904330603492973, -1.273378409564265, -1.0264186771
263308], [1.1878427013276416, -0.4049959058662945, -0.21880356160304146, -1.379374760422
9876, 0.007417167113446442, 0.42938525805121963], [0.029647702602355035, -0.560535481957
134, 1.610671428814244, -0.3680788101650718, -1.0904076128960205, -0.7352578900908208],
  1.273378409564265, \ 0.42938525805121963], \ [0.24022861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.11346934776983703, \ -1.5861146149813, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693494, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.1134694, \ 0.11346
604730275544407, -1.5238456104598326, 1.1052419471229133, 0.7205460450867297], [-1.02325
68416933598, 0.42454849995151595, 0.024690653289477896, 1.2211005402402242, -1.090407612
8960205, -1.0264186771263308], [0.24022861146149813, 1.3577859564965526, 0.8785545947749
91, 0.20980458998230858, -0.7244660195595315, 0.7205460450867297], [-1.3391282049820745,
  -1.64931251459301, 2.2202240607263906, -1.6683164604966778, -1.273378409564265, -1.0264
```

```
3994546347, 1.1052419471229133, 1.30286761915775], [0.6613904291797843, 0.58008807604235
53, -0.8283561935151875, -1.2349039103861423, -1.639320002900754, -0.15293631601980057],
   555362955479806, 1.30286761915775], [-0.39151411511593115, 1.6688651086782316, -0.218803
56160304146, -1.0904330603492973, 1.4711835404594023, -1.0264186771263308], [1.924875882
334642, -1.3382333624113312, 0.5124961777553645, 0.7876879901296889, -0.541495222891287,
   0.512549660201917,\ 1.288212743791158,\ 0.42938525805121963],\ [1.6090045190459272,\ -1.079083121963]
007355932656, 1.8541656437067637, 0.6432171400928439, 0.19038796378169093, -0.1529363160
1980057], [-0.28622366068635957, 0.2690089238606765, 0.024690653289477896, -1.5238456104
598326, 1.1052419471229133, 1.0117068321222398], [-0.28622366068635957, -0.4049959058662
945, 0.5124961777553645, -1.0904330603492973, -0.541495222891287, 1.0117068321222398],
   [1.08255224689807, 1.1503998550421002, 0.2690019628628449, 1.0766296902033792, -0.90743
68162277759, 0.42938525805121963], [0.029647702602355035, 0.787474177496808, -0.82835619
35151875, -0.512549660201917, 1.4711835404594023, 1.0117068321222398], [-2.0761613859890
75, -0.1976098044118419, -0.4631148711764082, -0.9459622103124522, 0.5563295571181799, -
1.3175794641618408], [0.24022861146149813, 1.9799442608599105, -0.7066090860689278, -0.989105, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689278, -0.99106090860689298, -0.99106090860689298, -0.99106090860689299, -0.99106090860689299, -0.9910609086068929, -0.99106090860689299, -0.991060908608999, -0.9910609086068999, -0.991060999, -0.991060999, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.991060999, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.991060999, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.99106099, -0.9910600099, -0.99106099, -0.9910600099, -0.991060099, -0.991060099, -0.9910600009, -0.9910600000000000000
459622103124522, 0.5563295571181799, 1.0117068321222398], [-0.7073854784046455, 0.994860
2789512606, -0.8283561935151875, -0.9459622103124522, 0.37335876044993543, 1.01170683212
22398], [1.3984236101867846, 0.21716239849706334, -0.7066090860689278, 1.076629690203379
2, -0.541495222891287, 0.42938525805121963], [0.7666808836093554, 0.16531587313345017,
   0.024690653289477896, -1.6683164604966778, -1.4563492062325094, 0.7205460450867297], \ [-0.024690653289477896, -1.6683164604966778, -1.4563492062325094, 0.7205460450867297], \ [-0.024690653289477896, -1.6683164604966778, -1.4563492062325094, 0.7205460450867297], \ [-0.024690653289477896, -1.6683164604966778, -1.4563492062325094, 0.7205460450867297], \ [-0.024690653289477896, -1.6683164604966778, -1.4563492062325094, 0.7205460450867297], \ [-0.0246906532894, -1.6683164604966798, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.6683164604966798], \ [-0.0246906532894, -1.66831646049667], \ [-0.0246906532894, -1.66831646049667], \ [-0.0246906532894, -1.66831646049667], \ [-0.0246906532894, -1.668316460496, -1.668316460496], \ [-0.0246906532894, -1.668316460496, -1.66831646049], \ [-0.0246906532894, -1.668316460496, -1.66831646049], \ [-0.0246906532894, -1.668316460496, -1.668316460496], \ [-0.0246906532894, -1.668316460496, -1.66831646049], \ [-0.0246906532894, -1.668316460496, -1.66831646049], \ [-0.0246906532894, -1.66831646049], \ [-0.0246906532894, -1.66831646049], \ [-0.0246906532894, -1.66831646049], \ [-0.0246906532894, -1.66831646049], \ [-0.0246906532894, -1.66831646049], \ [-0.02469065065, -1.66831646049], \ [-0.0246906532894, -1.66831646049], \ [-
0.18093320625678805,\ 1.0467068043148737,\ -0.7066090860689278,\ -0.07913711009138162,\ -1.689312062913913911009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.6993111009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.699311009138162,\ -1.69931100
39320002900754, -0.44409710305531064], [0.8719713380389269, -0.04207022832100243, -1.560
4730275544407, 1.5100422403139144, 1.4711835404594023, 0.42938525805121963], [0.76668088
36093554, -0.24945632977545504, 0.024690653289477896, 0.7876879901296889, 0.373358760449
93543, -0.44409710305531064], [1.1878427013276416, -0.4049959058662945, 0.02469065328947
7896, -1.2349039103861423, -0.9074368162277759, 0.13822447101570953], [-0.39151411511593
115, -1.234540311684105, 0.5124961777553645, 0.7876879901296889, 0.007417167113446442, -
1.608740251197351], [-0.28622366068635957, 0.787474177496808, 0.5124961777553645, -0.801]
4913602756071, 1.4711835404594023, 0.7205460450867297], [-0.7073854784046455, 0.47639502
53151291, -0.7066090860689278, -1.0904330603492973, -0.7244660195595315, -0.444097103055
7, -0.35852442622304254, \ 1.30286761915775], \ [0.24022861146149813, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.301302851390682, \ -0.301302851390682, \ -0.301302851390682,
   0.024690653289477896, 1.6545130903507597, 0.7393003537864243, -0.7352578900908208], [-
1.4444186594116462, -0.923461159502426, -0.21880356160304146, -1.0904330603492973, 1.471
1835404594023, 1.30286761915775], [0.8719713380389269, 0.3727019745879028, -1.5604730275
544407, -0.8014913602756071, -1.0904076128960205, 0.13822447101570953], [-1.970870931559
5037, 0.6319346014059686, -0.4631148711764082, -0.6570205102387621, -1.0904076128960205,
   7462900559988, -0.9074368162277759, -0.15293631601980057], [-1.233837750552503, -1.07900
07355932656, 0.024690653289477896, 1.6545130903507597, 0.007417167113446442, -1.02641867
71263308], [-1.0232568416933598, -0.5086889565935208, 2.2202240607263906, 1.654513090350
7597, 1.6541543371276468, -1.608740251197351], [-0.602095023975074, 1.3059394311329395,
  -0.8283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935151875, \ -1.0904330603492973, \ -1.0904076128960205, \ 1.30286761915775], \ [-1.708283561935], \ [-1.708283561935], \ [-1.708283561935], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7082835], \ [-1.7
602900227003606, -0.9753076848660391, 2.708029585192276, 0.3542754400191537, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.27337840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, -1.273840, 
9564265, -1.608740251197351], [-0.7073854784046455, -1.4419264131385576, 0.0246906532894
77896, 0.20980458998230858, 0.5563295571181799, 1.59402840619326], [-0.602095023975074,
  17068321222398], [-1.4444186594116462, 0.6837811267695817, -0.21880356160304146, 0.35427
54400191537, -0.17555362955479806, -1.608740251197351], [1.6090045190459272, -1.49377293]
85021707, -0.7066090860689278, 0.3542754400191537, 0.5563295571181799, 0.429385258051219
63], [1.6090045190459272, -1.0790007355932656, -0.4631148711764082, 0.06533373994546347,
   0.007417167113446442,\ 0.13822447101570953],\ [0.029647702602355035,\ 0.5282415506787422,
   0.024690653289477896, \ 0.3542754400191537, \ 0.007417167113446442, \ -0.7352578900908208],
    19038796378169093, -1.608740251197351], [-1.5497091138412176, -0.923461159502426, -0.828
3561935151875, -1.5238456104598326, 1.1052419471229133, -1.3175794641618408], [1.6090045
190459272, -0.35314938050268135, -0.21880356160304146, 0.06533373994546347, -1.639320002
900754, 0.7205460450867297], [1.3984236101867846, -0.8716146341388129, 0.756807487328731
2, 0.6432171400928439, 1.1052419471229133, 0.13822447101570953], [-1.0232568416933598,
   1.6170185833146185, \ -0.21880356160304146, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -1.0904330603492973, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.9074816277759, \ -0.9074816
13711009138162, 1.288212743791158, 1.30286761915775], [1.7142949734754989, -0.3013028551
390682, 0.878554594774991, -0.07913711009138162, 0.19038796378169093, 0.1382244710157095
3], [-1.0232568416933598, -0.8716146341388129, 0.878554594774991, 0.7876879901296889, -
```

```
8283561935151875, 1.3655713902770694, 0.007417167113446442, -1.608740251197351], [0.2402
2861146149813, -1.286386837047718, 2.0984769532801306, 0.4987462900559988, -0.5414952228
91287, -1.0264186771263308], [-0.49680456954550267, 1.3059394311329395, 0.02469065328947
7896, -0.22360796012822673, 0.5563295571181799, -0.7352578900908208], [0.345519065891069
7, 0.5800880760423553, 0.878554594774991, -0.512549660201917, 1.1052419471229133, -0.444
09710305531064], [-0.18093320625678805, 0.787474177496808, 0.024690653289477896, 1.65451
30903507597, -1.639320002900754, -0.44409710305531064], [0.029647702602355035, 1.0467068
043148737, -0.7066090860689278, -0.9459622103124522, 0.7393003537864243, -0.444097103055
31064], [1.293133155757213, -0.8716146341388129, 0.024690653289477896, 0.643217140092843
-1.5604730275544407, -0.6570205102387621, 1.4711835404594023, -1.3175794641618408], \ [-1.5604730275544407, -0.6570205102387621, 1.4711835404594023, -1.3175794641618408], \ [-1.5604730275544407, -0.6570205102387621, 1.4711835404594023, -1.3175794641618408], \ [-1.5604730275544407, -0.6570205102387621, 1.4711835404594023, -1.3175794641618408], \ [-1.5604730275544407, -0.6570205102387621, 1.4711835404594023, -1.3175794641618408], \ [-1.5604754754, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621]
0.7073854784046455, -0.24945632977545504, -0.21880356160304146, -0.22360796012822673, -0.24945632977545504, -0.21880356160304146, -0.22360796012822673, -0.24945632977545504, -0.21880356160304146, -0.22360796012822673, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.24945604, -0.24945604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494604, -0.2494
1.4563492062325094, -0.7352578900908208], [1.6090045190459272, -0.6642285326843602, 1.3684285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.664285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.6642285326843602, -0.664228532684
63601192408774, 0.20980458998230858, 0.19038796378169093, 0.42938525805121963], [0.34551
90658910697, -0.8197681087751997, -1.5604730275544407, 0.20980458998230858, 1.6541543371
276468, -0.7352578900908208], [0.8719713380389269, 1.4096324818601658, -1.56047302755444
07, \ -0.9459622103124522, \ -1.273378409564265, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.7205460450867297], \ [1.3984236101867846, \ 0.720546045086, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.72054604508, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.72054604, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.7205460408, \ 0.72054604004, \ 0.72054604004, \ 0.7
    931251459301, 0.5124961777553645, 1.5100422403139144, 1.288212743791158, -0.735257890090
8208], [-0.602095023975074, 1.0467068043148737, -0.7066090860689278, 0.7876879901296889,
   1.1052419471229133, 1.59402840619326], [0.6613904291797843, 1.6688651086782316, -0.4631
148711764082, 1.2211005402402242, -1.4563492062325094, 1.0117068321222398], [0.345519065
8910697, -0.6642285326843602, 2.0984769532801306, 1.6545130903507597, -0.358524426223042
54, -1.0264186771263308], [-0.49680456954550267, 1.6688651086782316, 0.5124961777553645,
   1.6545130903507597, 0.37335876044993543, -0.7352578900908208], [1.1878427013276416, 0.2
1716239849706334, 0.2690019628628449, 1.5100422403139144, 1.288212743791158, 0.138224471
01570953], \quad [0.13493815703192658, \quad -0.8716146341388129, \quad -0.4631148711764082, \quad 0.93215884016, \quad -0.46311488116, \quad -0.463114881
6534, 0.19038796378169093, 1.30286761915775], [2.1354567911937847, -1.0271542102296523,
   -1.5604730275544407, 0.20980458998230858, -0.35852442622304254, -0.15293631601980057],
    007417167113446442, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.1308472609568787, -0.44409710305531064], \\ [0.5560999747502128, -1.130847260956878, -0.44409710305531064], \\ [0.5560999747502128, -1.130847260956878, -0.44409710305531064], \\ [0.5560999747502128, -1.130847260956878, -0.44409710305531064], \\ [0.5560999747502128, -1.130847260956878, -0.44409710305531064], \\ [0.5560999747502128, -1.130847260956878, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.5609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.55609999747502128, -0.44409710305531064], \\ [0.56099999747502128, -0.44409710305531064], \\ [0.56099999747502128, -0.44409710305531064], \\ [0.560999999747502, -0.44409710305531064], \\ [0.56099999747502, -0.44409710305531064], \\ [0.56099999, -0.44409, -0.44409, -0.44409], \\ [0.560999, -0.44409, -0.44409, -0.44409], \\ [0.56099, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ [0.5609, -0.44409, -0.44409, -0.44409], \\ 
7066090860689278, 1.3655713902770694, -1.4563492062325094, -0.15293631601980057], [-0.49
680456954550267, \ 1.0467068043148737, \ -1.5604730275544407, \ 1.5100422403139144, \ -1.2733784407, \ -1.5100422403139144, \ -1.2733784407, \ -1.5100422403139144, \ -1.2733784407, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403139144, \ -1.5100422403144, \ -1.5100422403144, \ -1.5100422403144, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.510042240314, \ -1.5100424, \ -1.5100424, \ -1.5100424, \ -1.5100424, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.51004, \ -1.510044, \ -1.510044, \ -1.510044, \ -1.510044, \ -1
09564265, 1.0117068321222398], [-1.5497091138412176, 0.3727019745879028, -0.706609086068
9278, -1.5238456104598326, 1.4711835404594023, 1.59402840619326], [-0.39151411511593115,
   0.4763950253151291, 2.0984769532801306, -1.5238456104598326, 0.19038796378169093, 1.594
02840619326], [-1.233837750552503, 1.6170185833146185, 0.5124961777553645, -0.3680788101
650718, -1.639320002900754, 1.59402840619326], [0.7666808836093554, 0.8393207028604212,
   -0.4631148711764082, -1.0904330603492973, -0.9074368162277759, 0.42938525805121963], [-
1.5497091138412176, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215834115866, -1.5604730275544407, -0.22360796012822673, -0.7679215829
4730275544407, 1.0766296902033792, 1.1052419471229133, 1.0117068321222398], [-1.33912820
49820745, -0.09391675368461558, 0.024690653289477896, -0.512549660201917, 0.556329557118
1799, 1.59402840619326], [-0.602095023975074, -0.8197681087751997, 0.024690653289477896,
    -0.07913711009138162, -1.4563492062325094, -1.0264186771263308], [-0.28622366068635957,
    0.5282415506787422, -0.21880356160304146, -0.07913711009138162, 1.4711835404594023, -1.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.086160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.08616160304146, -0.086161603041604, -0.086161603041604, -0.086161603041604, -0.08616160304, -0.08616160304, -0.08616160304, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.086160404, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.0861604, -0.086
3175794641618408], [-0.812675932834217, 0.21716239849706334, -0.7066090860689278, -1.090
4330603492973, -1.639320002900754, 1.30286761915775], [1.1878427013276416, 0.00977629704
2610722, -1.5604730275544407, -1.2349039103861423, -0.17555362955479806, 0.4293852580512
1963], [-1.233837750552503, 1.6170185833146185, -0.7066090860689278, -1.379374760422987
6, -0.35852442622304254, -1.3175794641618408, [0.4508095203206412, 1.0985533296784868, -1.3175794641618408]
   0.5124961777553645, -0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504546689, -0.44409710305531064], \ [-0.3680788101650718, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711504068, 0.9222711004068, 0.9222711004068, 0.9222711004068, 0.9222711004068, 0.9222711004068, 0.9222711004068, 0.9222711004068,
1.5497091138412176, -1.1308472609568787, -0.7066090860689278, 1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.0766296902033792, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.090860689278, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068928, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.09086068, -1.090860606068, -1.0908606060000000000000
4076128960205, -1.608740251197351], [1.08255224689807, 0.16531587313345017, -1.560473027
5544407, 0.7876879901296889, -1.273378409564265, 1.0117068321222398], [0.556099974750212
8, -1.8566986160474628, 1.610671428814244, 0.20980458998230858, 0.19038796378169093, -0.
44409710305531064], [1.293133155757213, 0.6319346014059686, -0.7066090860689278, -0.8014
913602756071, -0.541495222891287, 0.13822447101570953], [0.029647702602355035, 0.0616228
22406223875, 0.878554594774991, 1.5100422403139144, -1.0904076128960205, 1.5940284061932
6], [0.24022861146149813, 1.6688651086782316, -0.8283561935151875, -0.07913711009138162,
   1.4711835404594023, -0.44409710305531064], [0.3455190658910697, 0.32085544922428966, -0.44409710305531064], [0.3455190658910697, 0.32085544922428966, -0.44409710305531064], [0.3455190658910697]
0.4631148711764082, 1.2211005402402242, 1.6541543371276468, 0.7205460450867297], [0.5560]
999747502128, -0.9753076848660391, -0.8283561935151875, 0.932158840166534, 1.65415433712
```

```
76468, -0.7352578900908208], [1.293133155757213, -0.560535481957134, 0.2690019628628449,
  -1.6683164604966778, 0.007417167113446442, 0.42938525805121963], [1.1878427013276416, -
2447101570953], [-0.49680456954550267, -1.64931251459301, 1.8541656437067637, 0.35427544
00191537, \ 0.5563295571181799, \ -1.3175794641618408], \ [-0.49680456954550267, \ 1.04670680431], \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.49680456954550267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ 1.04670680431, \ -0.4968045695450267, \ -0.4968045695450267, \ -0.4968045695450267, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.49680457, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.496804567, \ -0.49680
8], [-1.0232568416933598, 1.9799442608599105, -0.4631148711764082, -0.9459622103124522,
   -0.9074368162277759, \ -1.0264186771263308], \ [-0.812675932834217, \ -0.45684243122990764, \ -0.45684243122990764], \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.45684243122990764, \ -0.4568424414, \ -0.456844444, \ -0.4568444, \ -0.45684444, \ -0.4568444, \ -0.4568444, \ -0.4568444,
   0.024690653289477896, -1.2349039103861423, 1.288212743791158, -1.3175794641618408], [-1.3175794641618408]
1.3391282049820745,\ 1.3059394311329395,\ -0.21880356160304146,\ -1.6683164604966778,\ -0.17866483164604966778,\ -0.188664864864966778,\ -0.188664864864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.188664864966778,\ -0.18866486496679,\ -0.18866486496679,\ -0.18866486496679,\ -0.18866486496679,\ -0.18866486496679,\ -0.18866486496679,\ -0.18866486496679,\ -0.18866486496679,\ -0.188664864969,\ -0.188664864969,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.1886648649,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.18864849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.188664849,\ -0.1
555362955479806, -1.3175794641618408], [-0.7073854784046455, 0.7356276521331948, 0.02469]
0653289477896, -0.512549660201917, -0.541495222891287, -0.7352578900908208], \ [1.29313315]
5757213, -0.560535481957134, -0.21880356160304146, 1.5100422403139144, -1.45634920623250
94, 0.13822447101570953], [1.6090045190459272, -0.35314938050268135, 0.5124961777553645,
  1.2211005402402242, 1.6541543371276468, -0.15293631601980057], [0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.13493815703192658, 0.1349381570319268, 0.1349381570319268, 0.1349381570319268, 0.1349381570319268
6771263308], [-0.812675932834217, -0.45684243122990764, 0.878554594774991, 0.06533373994
546347, 1.288212743791158, 1.30286761915775], [1.08255224689807, 1.1503998550421002, -0.
4631148711764082, -1.3793747604229876, -0.541495222891287, 0.42938525805121963], [0.7666
808836093554, -0.923461159502426, 0.024690653289477896, 0.7876879901296889, 0.7393003537
864243, 1.0117068321222398], [-0.9179663872637887, -1.4937729385021707, -1.5604730275544
407, 0.06533373994546347, 1.4711835404594023, 1.30286761915775], [-0.9179663872637887,
  1.3059394311329395, \ -1.5604730275544407, \ -0.512549660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249600201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ 1.30249660201917, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.456492062325094, \ -1.4564920620094, \ -1.4564920624, \ -1.4564920624, \ -1.4564920624, \ -1.4564920624, \ -1.4564920624, \ -1.4564920624, \ -1.4564920624, \ -1.4564924, \ -1.4564920624, \ -1.4564920624, \ -1.4564920624, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924, \ -1.4564924,
86761915775], [-0.49680456954550267, 0.4763950253151291, 0.5124961777553645, -1.23490391
03861423, 1.1052419471229133, 0.7205460450867297], [0.9772617924684984, -0.9234611595024
26, 1.8541656437067637, 0.06533373994546347, 0.5563295571181799, -0.15293631601980057],
   1543371276468, -1.608740251197351], [-1.0232568416933598, 1.6170185833146185, 0.02469065
3289477896, -0.6570205102387621, 1.1052419471229133, -1.0264186771263308], [-0.812675932]
834217, 0.4763950253151291, 0.7568074873287312, 1.2211005402402242, 0.9222711504546689,
   -1.0264186771263308], [0.029647702602355035, 0.5282415506787422, 0.2690019628628449, -1.0264186771263308], [0.029647702602355035, 0.5282415506787422, 0.2690019628628449, -1.0264186771263308]
0.22360796012822673, 1.6541543371276468, -0.7352578900908208], [-0.18093320625678805, -0.7352578900908208]
710305531064], \quad [-0.39151411511593115, \quad -0.7679215834115866, \quad 2.2202240607263906, \quad 1.3655713, \quad -0.7679215834115866, \quad 2.2202240607263906, \quad 1.3655713, \quad -0.7679215834115866, \quad -0.7679215864, \quad -0.76792164, 
902770694, -1.639320002900754, -1.0264186771263308], [-1.5497091138412176, -0.1457632790
4822872, 0.024690653289477896, -0.8014913602756071, 0.007417167113446442, -1.31757946416
18408], [-1.3391282049820745, -0.09391675368461558, -0.4631148711764082, -1.523845610459
8326, -0.17555362955479806, -1.608740251197351], [0.9772617924684984, 1.409632481860165]
8, -0.8283561935151875, 1.6545130903507597, -1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.42938525805121963], [-1.273378409564265, 0.4293852580512196], [-1.273378409564265, 0.4293852580512196], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938525805], [-1.273378409564265, 0.42938565], [-1.273378409564265, 0.42938565], [-1.273378409564265, 0.42938565], [-1.273378565, 0.429565], [-1.27538565, 0.429565], [-1.275565, 0.429565, 0.429565], [-1.275565, 0.429565, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956, 0.42956
3295571181799, -1.608740251197351], [-0.49680456954550267, -0.9753076848660391, 0.512496
1777553645, 0.7876879901296889, -0.7244660195595315, -1.3175794641618408], [1.9248758823]
34642, -0.923461159502426, 0.878554594774991, 0.06533373994546347, 0.37335876044993543,
   5533296784868, -0.7066090860689278, -1.3793747604229876, 1.288212743791158, -0.735257890
423, -0.35852442622304254, 1.0117068321222398], [-0.18093320625678805, -0.14576327904822
872, -0.7066090860689278, 1.6545130903507597, 0.7393003537864243, -0.7352578900908208], \\
   0.17555362955479806, \ -0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734, \ 0.44409710305531064], \ [1.3984236101867846, \ -0.7160750580479734], \ [1.3984236101867846, \ -0.7160750580479734], \ [1.398423610186, \ -0.7160750580479734], \ [1.398423610186, \ -0.7160750580479734], \ [1.398423610186, \ -0.7160750580479734], \ [1.398423610186, \ -0.7160750580479734], \ [1.398423610186, \ -0.716075058047934], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.398423610186, \ -0.71607505804], \ [1.3984236, \ -0.71607505804], \ [1.3984236, \ -0.71607505804], \ [1.3984236, \ -0.71607505804], \ [1.3984236, \ -0.71607505804], \ [1.3984236, \ -0.71607505804], \
5124961777553645, 1.0766296902033792, -0.541495222891287, -0.15293631601980057], [-1.444
4186594116462, 1.3059394311329395, -0.8283561935151875, 1.5100422403139144, -1.639320002
900754, -1.3175794641618408], [1.1878427013276416, -1.0271542102296523, 0.26900196286284
49, 1.2211005402402242, -1.639320002900754, 0.13822447101570953], [-1.3391282049820745,
  -0.09391675368461558,\ 0.2690019628628449,\ -1.6683164604966778,\ -0.17555362955479806,\ -1.668316460496678,\ -0.17555362955479806,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.668316460496678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.66831646049678,\ -1.668416404049678,\ -1.6684164049678,\ -1.66841640404040404,\ -1.66841640404040404,\ -1.66841640
1.608740251197351], [0.8719713380389269, 0.8393207028604212, 0.024690653289477896, -0.65
70205102387621, -1.0904076128960205, 0.7205460450867297], [-0.49680456954550267, -0.4049876205]
959058662945, 0.7568074873287312, 0.4987462900559988, 1.6541543371276468, -1.60874025119
7351], \quad [0.9772617924684984, \quad -0.24945632977545504, \quad -0.21880356160304146, \quad -1.6683164604966]
778, 1.288212743791158, 0.42938525805121963], [0.13493815703192658, -0.5086889565935208,
  1.1228659043483578,\ 0.3542754400191537,\ 0.9222711504546689,\ 1.59402840619326],\ [-1.5497]
091138412176, -1.908545141411076, 0.5124961777553645, 0.4987462900559988, 0.007417167113
446442, -1.3175794641618408], [1.7142949734754989, 0.061622822406223875, -1.560473027554
4407, -0.07913711009138162, -0.541495222891287, 0.42938525805121963], [0.134938157031926
```

```
0.07913711009138162, -0.541495222891287, 0.13822447101570953], [2.2407472456233566, -1.2891287
86386837047718, 0.2690019628628449, -0.22360796012822673, -0.541495222891287, 0.13822447
101570953], \quad [1.3984236101867846, \quad 0.21716239849706334, \quad -0.21880356160304146, \quad -1.668316460], \quad [-0.21880356160304146, \quad -0.21880356160304146, \quad -0.21880356160304146], \quad -0.21880356160304146, \quad -0.21880356160046, \quad -0.21880356160046, \quad -0.21880356160046, \quad -0.21880356160046, \quad -0.21880356160046, \quad -0.21880356160046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.2188004, \quad -0
4966778, 1.4711835404594023, 0.13822447101570953], [-0.9179663872637887, -0.456842431229
90764, -0.4631148711764082, 0.3542754400191537, 0.37335876044993543, 1.59402840619326],
   7244660195595315, -1.0264186771263308], [-0.28622366068635957, 1.3577859564965526, -0.8262366068635957, -0.8264965526, -0.8264965526, -0.8264965666, -0.826496566, -0.82649666, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826496, -0.826406, -0.826496, -0.826496, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406, -0.826406
83561935151875, 1.6545130903507597, -0.7244660195595315, 1.0117068321222398], [2.2407472
456233566, -1.1308472609568787, 0.2690019628628449, 0.6432171400928439, -0.3585244262230
4254, -0.15293631601980057], [-1.0232568416933598, -1.7530055653202365, 2.4637182756189]
1, 1.5100422403139144, 1.6541543371276468, -1.3175794641618408], [-0.39151411511593115,
  1.6688651086782316, -0.4631148711764082, -0.512549660201917, -1.639320002900754, -1.02688651086782316
4186771263308], [0.5560999747502128, 1.3577859564965526, -1.5604730275544407, -0.6570205
102387621, 0.19038796378169093, 0.7205460450867297], [-0.9179663872637887, -0.9753076848
308], [1.1878427013276416, -0.560535481957134, 1.610671428814244, 0.932158840166534, 0.1
9038796378169093, -0.7352578900908208], [-0.28622366068635957, -1.0790007355932656, 1.12
28659043483578, 0.06533373994546347, -0.17555362955479806, 1.30286761915775], [0.3455190
658910697, 1.3577859564965526, -0.4631148711764082, 1.2211005402402242, 1.47118354045940
23, -0.44409710305531064], [0.13493815703192658, 0.787474177496808, -0.2188035616030414
6, \ -1.5238456104598326, \ -0.541495222891287, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315, \ -0.15293631601980057], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.128547296129
  -0.3013028551390682, 0.024690653289477896, -0.9459622103124522, 0.19038796378169093, -
12549660201917, 1.1052419471229133, 1.59402840619326], [-0.18093320625678805, 1.04670680
43148737, -1.5604730275544407, -0.512549660201917, -0.35852442622304254, 1.0117068321222
398], [-0.812675932834217, -0.8197681087751997, 3.805387741570309, 1.5100422403139144,
  0.7393003537864243, -1.3175794641618408], [-0.07564275182721651, 1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.0467068043148737, -1.04670680431487
0.4631148711764082,\ 1.2211005402402242,\ 0.9222711504546689,\ 1.30286761915775],\ [-1.54970139139]
91138412176, 0.6837811267695817, 0.024690653289477896, -0.512549660201917, 1.65415433712
76468, 1.59402840619326], [-0.49680456954550267, 0.009776297042610722, 1.854165643706763
9753076848660391, 0.2690019628628449, -1.3793747604229876, -1.273378409564265, -0.152936
66778, 0.37335876044993543, -0.15293631601980057], [-0.7073854784046455, 1.6170185833146
185, 0.5124961777553645, -1.2349039103861423, 0.37335876044993543, -1.608740251197351],
   04076128960205, \ -1.608740251197351], \ [-0.9179663872637887, \ 0.42454849995151595, \ 0.024690126337887, \ 0.42454849995151595, \ 0.024690126337887, \ 0.42454849995151595, \ 0.024690126337887, \ 0.42454849995151595, \ 0.024690126337887, \ 0.42454849995151595, \ 0.024690126337887, \ 0.42454849995151595, \ 0.024690126337887, \ 0.42454849995151595, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.0246901263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.004601263378, \ 0.0046
653289477896, -0.6570205102387621, 0.9222711504546689, 1.59402840619326], [-0.2862236606
8635957, 0.2690089238606765, 0.5124961777553645, -0.9459622103124522, 0.739300353786424
3, 1.30286761915775], [-1.233837750552503, 0.9948602789512606, -0.7066090860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.2089860689278, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.208986068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.20886068068, -0.20886068, -0.20886068068, -0.20886068, -0.20886068, -0.20886068, -0.20886068, -0.2088606
2360796012822673, 1.4711835404594023, -1.3175794641618408], [-0.812675932834217, -0.4568
4243122990764, 0.2690019628628449, -1.3793747604229876, 1.288212743791158, -1.3175794641
618408], [-0.18093320625678805, -1.3382333624113312, -0.4631148711764082, -0.07913711009
2, -0.4631148711764082, -1.2349039103861423, -1.0904076128960205, 0.42938525805121963],
   1228659043483578, 1.0766296902033792, -0.17555362955479806, -0.15293631601980057], [-0.8
12675932834217, -1.3382333624113312, 1.8541656437067637, -1.6683164604966778, 0.19038796
378169093, -0.7352578900908208], [-0.39151411511593115, 0.009776297042610722, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148, -0.4631148
711764082, 1.3655713902770694, 0.19038796378169093, 1.0117068321222398], [0.871971338038
9269, 0.6319346014059686, 0.7568074873287312, 0.3542754400191537, -1.0904076128960205, -
0.44409710305531064], [1.6090045190459272, -1.3382333624113312, -0.8283561935151875, 0.6090045190459272, -1.3382333624113312, -0.8283561935151875, 0.6090045190459272, -1.3382333624113312, -0.8283561935151875, 0.6090045190459272, -1.3382333624113312, -0.8283561935151875, 0.6090045190459272, -1.3382333624113312, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.828356193518
432171400928439, 0.5563295571181799, 0.42938525805121963], [0.8719713380389269, 1.409632
01980057], [0.4508095203206412, 1.0985533296784868, -0.8283561935151875, 1.3655713902770
694, 0.7393003537864243, -0.44409710305531064], [-1.3391282049820745, 1.202246380405713
3, -0.7066090860689278, -0.8014913602756071, -0.17555362955479806, -1.0264186771263308],
   9222711504546689, 0.7205460450867297], [0.6613904291797843, -0.6123820073207471, -0.4631
148711764082, 0.7876879901296889, -0.35852442622304254, 1.0117068321222398], [-0.2862236
54, -1.608740251197351], [-0.7073854784046455, 1.3059394311329395, -0.4631148711764082,
  -0.3680788101650718, 1.1052419471229133, 1.59402840619326], [0.029647702602355035, 1.35
```

```
0305531064], \quad [-0.28622366068635957, \quad -0.4049959058662945, \quad -0.21880356160304146, \quad 0.7876879, \quad 0.8662945, \quad 0.86629
901296889, -1.639320002900754, 1.30286761915775], [0.029647702602355035, 1.3577859564965
526, 2.2202240607263906, 0.6432171400928439, 1.1052419471229133, -0.7352578900908208],
    83561935151875, -1.6683164604966778, 0.5563295571181799, 1.0117068321222398], [1.0825522
4689807, 0.6319346014059686, -0.7066090860689278, -1.3793747604229876, 1.105241947122913
3, 0.13822447101570953], [-0.39151411511593115, -1.234540311684105, 0.878554594774991,
   0.4987462900559988, 0.007417167113446442, -1.608740251197351], [2.1354567911937847, -1.608740251197351]
286386837047718, 0.2690019628628449, 0.06533373994546347, -1.639320002900754, 0.13822447
101570953], [-0.39151411511593115, 1.9799442608599105, 2.0984769532801306, -0.6570205102
387621, -0.7244660195595315, -1.0264186771263308], [-0.7073854784046455, -1.441926413138
5576, -0.4631148711764082, 0.4987462900559988, 0.5563295571181799, 1.59402840619326],
    41495222891287, -0.15293631601980057], [-0.7073854784046455, -0.6123820073207471, -0.218
80356160304146, -0.22360796012822673, -1.4563492062325094, -1.0264186771263308], [-0.707
3854784046455, 0.9948602789512606, -0.8283561935151875, 1.3655713902770694, -0.724466019
5595315, 1.30286761915775], [-1.3391282049820745, 0.42454849995151595, 0.269001962862844
9, -0.8014913602756071, \ 1.288212743791158, \ 1.30286761915775], \ [-0.07564275182721651, \ -0.8014913602756071, \ 1.288212743791158, \ 1.30286761915775], \ [-0.07564275182721651, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014917071, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.8014910, \ -0.80149170, \ -0.80149170, \ -0.80149170, \ -0.8014
35314938050268135, 0.5124961777553645, 0.932158840166534, -0.541495222891287, -0.7352578
900908208], [-0.9179663872637887, -0.45684243122990764, -1.5604730275544407, -0.36807881
01650718, -1.0904076128960205, 1.30286761915775], [-1.233837750552503, -0.71607505804797]
34, 1.610671428814244, 0.932158840166534, 1.288212743791158, 1.59402840619326], [1.39842
36101867846, -2.0640847175019155, 2.708029585192276, 0.6432171400928439, -1.090407612896
0205, -0.7352578900908208], [-0.602095023975074, -0.8197681087751997, 1.610671428814244,
   0.3542754400191537, 0.5563295571181799, 1.30286761915775], [-0.18093320625678805, -0.3586761915775]
314938050268135, -1.5604730275544407, 1.2211005402402242, 1.1052419471229133, 1.01170683
21222398], [-1.233837750552503, -0.5086889565935208, -1.5604730275544407, 0.065333739945
46347, -0.9074368162277759, -1.0264186771263308], [-1.233837750552503, -1.07900073559326
56, -1.5604730275544407, 1.3655713902770694, 0.37335876044993543, -1.3175794641618408],
    [-0.18093320625678805,\ 1.0467068043148737,\ -0.21880356160304146,\ 0.20980458998230858,
   1.4711835404594023, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423553, \ -0.8800880760423554, \ -0.8800880760423554, \ -0.8800880760423554, \ -0.8800880760423554, \ -0.8800880760423554, \ -0.8800880760444, \ -0.880088076044, \ -0.880088076044, \ -0.880088076044, \ -0.880088076044, \ -0.880088076044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044, \ -0.88008044,
283561935151875, -1.5238456104598326, -1.639320002900754, 0.7205460450867297], [-0.28622
366068635957, 0.2690089238606765, 0.5124961777553645, 0.06533373994546347, -0.9074368162
277759, -1.0264186771263308], [0.7666808836093554, 0.3727019745879028, 0.269001962862844
9, -1.3793747604229876, 1.288212743791158, 0.13822447101570953], [-0.39151411511593115,
   -0.7679215834115866, 0.878554594774991, -0.07913711009138162, 0.37335876044993543, -0.78679215834115866, 0.878554594774991, -0.07913711009138162, 0.37335876044993543, -0.78679215834115866, 0.878554594774991, -0.07913711009138162, 0.37335876044993543, -0.78679215834115866, 0.37335876044993543, -0.78679215891
352578900908208], [-0.18093320625678805, 0.5282415506787422, -0.8283561935151875, 0.4987]
462900559988, -0.9074368162277759, 1.59402840619326], [-0.7073854784046455, 0.9948602789
512606, -0.8283561935151875, 1.5100422403139144, -1.4563492062325094, 1.011706832122239
8], [-1.4444186594116462, 1.6170185833146185, -0.7066090860689278, -0.3680788101650718,
   0.19038796378169093, -1.3175794641618408], [0.9772617924684984, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504
1.5604730275544407, -0.512549660201917, -1.4563492062325094, 0.13822447101570953], [-1.2]
33837750552503, 1.3059394311329395, -0.7066090860689278, -0.6570205102387621, 0.00741716
7113446442, \ 1.30286761915775], \ [0.029647702602355035, \ -0.7160750580479734, \ 0.75680748732, \ -0.7160750580479734, \ 0.75680748732, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.7160750580479734, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505
87312, 0.6432171400928439, 1.288212743791158, -1.0264186771263308], [1.8195854279050703,
   -0.923461159502426, \ -0.4631148711764082, \ 0.06533373994546347, \ 0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446442, \ -0.007417167113446444, \ -0.007417167113446444, \ -0.007417167113446444, \ -0.00741716711344644, \ -0.00741716711444, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.0074171671144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.007417144, \ -0.00741714
15293631601980057], [-0.39151411511593115, -1.64931251459301, 0.7568074873287312, 1.6545
130903507597, -0.7244660195595315, -0.7352578900908208], [-1.5497091138412176, -0.767921], -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767921, -0.767
5834115866, 1.8541656437067637, 0.4987462900559988, 0.37335876044993543, -1.608740251197
351], [0.7666808836093554, 1.0985533296784868, -1.5604730275544407, -1.3793747604229876,
   1.6541543371276468, 0.42938525805121963], [-0.812675932834217, -0.45684243122990764, 0.42938525805121963], [-0.812675932834217, -0.45684243122990764, 0.42938525805121963]
5124961777553645, -1.6683164604966778, 0.19038796378169093, 1.30286761915775], [-0.81267
5932834217, -1.0271542102296523, 1.3663601192408774, 0.06533373994546347, -1.09040761289
60205, \; -1.0264186771263308], \; [1.1878427013276416, \; -0.1976098044118419, \; -1.56047302755444, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.1976098044118419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.197609804119, \; -0.197609804119, \; -0.197609804118419, \; -0.1976098041184119, \; -0.197609804118419, \; -0.197609804119, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980419, \; -0.19760980
2.012238192138302, 0.024690653289477896, 0.7876879901296889, 0.5563295571181799, -1.3175
794641618408], [0.7666808836093554, -0.45684243122990764, -0.8283561935151875, -1.523845
6104598326, -0.17555362955479806, -0.15293631601980057], [1.1878427013276416, 0.63193460
70953], [0.6613904291797843, -1.234540311684105, 3.805387741570309, 0.7876879901296889,
   -0.35852442622304254, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.42454849995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.42454849995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.42454849995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.42454849995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.42454849995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.42454849995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.424548499995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.424548499995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.424548499995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.424548499995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.424548499995151595, \ -1.0264186771263308], \ [-0.9179663872637887, \ 0.424548499995151595, \ -1.0264186771263308], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.91796638726378], \ [-0.9179663878], \ [-0.9179663878], \ [-0.9179663878], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.91796637], \ [-0.917967], \ [-0.91796637], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], \ [-0.917967], 
   -0.21880356160304146, 0.7876879901296889, -0.541495222891287, -1.3175794641618408], [0.8891287]
7666808836093554, 1.4096324818601658, -1.5604730275544407, 1.3655713902770694, -1.639320
002900754, 0.7205460450867297], [0.24022861146149813, -1.286386837047718, 1.366360119240
8774, -0.07913711009138162, 0.37335876044993543, 1.0117068321222398], [0.766680883609355
```

```
4, \ 1.4096324818601658, \ -0.4631148711764082, \ -1.0904330603492973, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.190387900000000000000000
13822447101570953], [1.1878427013276416, -0.1976098044118419, 0.024690653289477896, 1.51
00422403139144, \quad 0.19038796378169093, \quad -0.15293631601980057], \quad [1.924875882334642, \quad -1.07900, \quad 
07355932656, -0.4631148711764082, 0.3542754400191537, -1.4563492062325094, 0.42938525805
121963], [0.3455190658910697, -0.5086889565935208, -0.4631148711764082, 1.07662969020337
92, 0.19038796378169093, -0.44409710305531064], [-0.9179663872637887, -1.493772938502170
7, \ 0.878554594774991, \ 1.6545130903507597, \ -0.17555362955479806, \ -1.0264186771263308], \ -0.878554594774991, \ 1.6545130903507597, \ -0.17555362955479806, \ -1.0264186771263308], \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.1755479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.1755479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.1
   076128960205, -0.15293631601980057], [-0.602095023975074, 1.3059394311329395, 0.02469065
3289477896, 0.3542754400191537, -0.17555362955479806, 1.59402840619326], [0.240228611461
49813, 0.32085544922428966, -0.8283561935151875, -0.22360796012822673, 0.190387963781690
93, -0.44409710305531064], [1.08255224689807, 0.16531587313345017, -0.8283561935151875,
   0.06533373994546347, 1.6541543371276468, -0.15293631601980057], [-1.3391282049820745, -
175794641618408], [-0.602095023975074, -0.9753076848660391, 0.878554594774991, 1.0766296
902033792, -1.4563492062325094, 1.30286761915775], [-1.0232568416933598, 1.6170185833146
185, -0.21880356160304146, -1.0904330603492973, 1.1052419471229133, -1.026418677126330
8], [-1.3391282049820745, -1.3900798877749445, -1.5604730275544407, -0.3680788101650718,
  -1.4563492062325094, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554, -0.6123820073207471, -1.608740251197351], [0.7666808836093554], -0.6123820073207471, -1.608740251197351], [0.7666808836093554]
5604730275544407, 1.3655713902770694, 1.6541543371276468, -0.44409710305531064], [1.8195
854279050703, -0.6642285326843602, 0.7568074873287312, 0.20980458998230858, 1.1052419471
229133, 0.13822447101570953], [-0.9179663872637887, -0.8716146341388129, -1.560473027554
4407, -0.6570205102387621, -0.541495222891287, -1.3175794641618408], [0.345519065891069
7, 0.11346934776983703, 0.7568074873287312, -0.22360796012822673, 0.9222711504546689, 1.
30286761915775], \quad [-0.812675932834217, \quad -1.0271542102296523, \quad 2.708029585192276, \quad -0.3680788, \quad -0.368078, \quad -0.3680788, \quad -0.368078, \quad -0.368078, \quad -0.368078, \quad -0
101650718, -0.17555362955479806, -1.0264186771263308], [1.1878427013276416, 1.1503998550
421002, -0.8283561935151875, -0.8014913602756071, -0.17555362955479806, -0.1529363160198
0.024690653289477896,\ 0.4987462900559988,\ -1.273378409564265,\ -0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.44409710305531064],\ [-0.4
0.39151411511593115,\ 0.787474177496808,\ -1.5604730275544407,\ 0.932158840166534,\ 1.471183
5404594023, -0.7352578900908208], [0.8719713380389269, -0.6123820073207471, 0.0246906532
89477896,\ 0.6432171400928439,\ -0.17555362955479806,\ -0.44409710305531064],\ [-1.339128204]
9820745, 0.42454849995151595, 0.2690019628628449, -0.512549660201917, -0.358524426223042
54, -1.3175794641618408], [-1.0232568416933598, -0.6642285326843602, -0.463114871176408
2, 1.0766296902033792, -1.639320002900754, -1.0264186771263308], [-0.49680456954550267,
  1.9799442608599105, 0.878554594774991, -1.5238456104598326, 0.5563295571181799, -0.7352
578900908208], [0.6613904291797843, -1.0790007355932656, 0.5124961777553645, 0.209804589
98230858, -1.4563492062325094, -0.15293631601980057], [-1.865580477129932, -0.6123820073
207471, -0.4631148711764082, -1.3793747604229876, 1.6541543371276468, -1.60874025119735
1], [-0.28622366068635957, -0.923461159502426, 0.2690019628628449, -0.07913711009138162,
   0.37335876044993543, -1.0264186771263308], [0.029647702602355035, -1.4419264131385576,
   1.610671428814244, 0.20980458998230858, 1.288212743791158, -0.7352578900908208], [1.187]
8427013276416,\ 0.6319346014059686,\ -0.8283561935151875,\ 0.3542754400191537,\ -0.175553629
55479806, 0.7205460450867297], [0.3455190658910697, 1.6688651086782316, 0.02469065328947
7896, -0.6570205102387621, -0.17555362955479806, -0.44409710305531064], [0.6613904291797
843, 1.6688651086782316, -1.5604730275544407, -1.6683164604966778, -1.273378409564265,
  1.0117068321222398], [-0.7073854784046455, 0.9948602789512606, -1.5604730275544407, 1.6
545130903507597, -0.35852442622304254, 1.30286761915775], [-0.49680456954550267, 0.47639
50253151291, 0.7568074873287312, -1.3793747604229876, 1.1052419471229133, 0.720546045086
7297], [1.1878427013276416, 0.6319346014059686, -0.4631148711764082, -1.090433060349297
3, -0.7244660195595315, 0.42938525805121963, [1.6090045190459272, -0.35314938050268135,
   0.2690019628628449, 0.6432171400928439, 1.6541543371276468, -0.15293631601980057], [-0.
7073854784046455, -0.6123820073207471, -1.5604730275544407, 1.6545130903507597, -0.72446
60195595315, -1.608740251197351], [1.1878427013276416, 0.8911672282240343, -0.4631148711
764082, \ 0.932158840166534, \ 0.7393003537864243, \ 0.13822447101570953], \ [-0.917966387263788]
7, -1.1826937863204918, -1.5604730275544407, 0.20980458998230858, -1.639320002900754, -
1.0264186771263308], \quad [-1.233837750552503, \quad 0.16531587313345017, \quad 0.7568074873287312, \quad -0.2287312, \quad -0.2287
360796012822673, -0.9074368162277759, -1.3175794641618408], [-0.7073854784046455, -0.612
1222398], [-0.18093320625678805, 1.0467068043148737, -0.21880356160304146, 1.65451309035
07597, 1.288212743791158, 0.7205460450867297], [1.3984236101867846, -0.8716146341388129,
   -0.7066090860689278, -0.07913711009138162, 0.37335876044993543, 0.13822447101570953],
   9074368162277759, -0.44409710305531064], [2.1354567911937847, -1.286386837047718, -0.218
80356160304146,\ 0.3542754400191537,\ -1.0904076128960205,\ 0.13822447101570953],\ [0.556099]
```

```
9747502128, 0.5800880760423553, 0.024690653289477896, 0.6432171400928439, 1.471183540459
4023, -0.15293631601980057], [1.293133155757213, 0.21716239849706334, 0.0246906532894778
96, 0.4987462900559988, -0.7244660195595315, 0.7205460450867297], [1.7142949734754989, -
0.9753076848660391, -0.7066090860689278, 0.20980458998230858, -0.9074368162277759, 0.1388998230858
22447101570953], [0.7666808836093554, -0.45684243122990764, 0.5124961777553645, 0.209804
58998230858, -0.17555362955479806, -0.44409710305531064], [-0.9179663872637887, 0.009776, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.917966387263788, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.91796678, -0.91796678, -0.91796678, -0.91796678, -0.91796678, -0.9179678, -0.91796678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.91796788, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.91796788, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179
297042610722, \quad -1.5604730275544407, \quad 0.06533373994546347, \quad -0.541495222891287, \quad -1.3175794648347, \quad -0.541495222891287, \quad -0.5414977, \quad -0.541477, \quad -0.5414
1618408], [0.8719713380389269, 0.8393207028604212, 0.2690019628628449, -1.37937476042298
76, -0.7244660195595315, 0.42938525805121963], [0.8719713380389269, 0.16531587313345017,
   0.2690019628628449, 1.3655713902770694, 0.7393003537864243, 0.7205460450867297], [-0.60]
2095023975074, 0.009776297042610722, 0.2690019628628449, 1.6545130903507597, 1.654154337
1276468, 1.30286761915775], [-0.7073854784046455, 0.21716239849706334, -0.46311487117640
82, -0.512549660201917, 1.288212743791158, -1.0264186771263308], [0.7666808836093554, -
1.234540311684105, 0.5124961777553645, 0.6432171400928439, -1.4563492062325094, -0.15293
631601980057], \quad [-1.6549995682707892, \quad -0.35314938050268135, \quad 0.024690653289477896, \quad -0.223689477896, \quad -0.22368947896, \quad -0.22368947896, \quad -0.22368947896, \quad -0.223689479896, \quad -0.22368947896, \quad -0.223689696, \quad -0.2236896, \quad -0.22
159502426, 2.0984769532801306, -0.22360796012822673, 1.288212743791158, -0.7352578900908
208], [-0.9179663872637887, -0.45684243122990764, 0.5124961777553645, 1.510042240313914
4, 1.1052419471229133, 1.30286761915775], [0.13493815703192658, 0.32085544922428966, 1.1
228659043483578, -1.0904330603492973, -0.35852442622304254, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.98659043483578, -0.44409710305531064], \ [-0.9865904348, -0.44409710305531064], \ [-0.9865904348, -0.44409710305531064], \ [-0.986590434, -0.44409710305531064], \ [-0.986590434, -0.44409710305531064], \ [-0.986590434, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.44409710305531064], \ [-0.9865904, -0.444097103054], \ [-0.9865904, -0.444004], \ [-0.9865904, -0.4
179663872637887, -0.6642285326843602, 0.878554594774991, -0.3680788101650718, 0.19038796
304146,\ 0.3542754400191537,\ -0.541495222891287,\ 1.30286761915775],\ [0.13493815703192658,\ -0.13493815703192658]
  1.3577859564965526, -0.7066090860689278, -1.2349039103861423, 0.19038796378169093, 1.01
17068321222398], [0.8719713380389269, 1.4096324818601658, 0.878554594774991, 0.498746290
0559988, -0.35852442622304254, 0.7205460450867297], [-0.18093320625678805, 1.66886510867
82316, \ 1.1228659043483578, \ 0.06533373994546347, \ -0.7244660195595315, \ -1.026418677126330
8], [1.293133155757213, 0.6319346014059686, -0.4631148711764082, 0.4987462900559988, -1.
4563492062325094, 0.7205460450867297], [0.24022861146149813, 1.3577859564965526, 0.51249
61777553645, 1.6545130903507597, 1.288212743791158, -0.44409710305531064], [0.8719713380
389269, -0.24945632977545504, 0.024690653289477896, 1.3655713902770694, -1.6393200029007
54, 0.7205460450867297], [-0.39151411511593115, 1.9799442608599105, 0.2690019628628449,
  -0.3680788101650718,\ 0.007417167113446442,\ 1.59402840619326],\ [0.5560999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128,\ -1.38999747502128
900798877749445, 0.7568074873287312, 0.4987462900559988, -1.639320002900754, -1.31757946
41618408], [-0.28622366068635957, -0.7679215834115866, 1.3663601192408774, -0.2236079601
2822673, -0.9074368162277759, 1.59402840619326], [1.7142949734754989, -0.508688956593520
8, \ 2.0984769532801306, \ 0.3542754400191537, \ -0.35852442622304254, \ 0.7205460450867297],
    563295571181799, -1.0264186771263308], [0.3455190658910697, -0.3013028551390682, 0.87855
4594774991, 0.06533373994546347, 0.7393003537864243, 1.30286761915775], [1.0825522468980
7, -1.1826937863204918, 1.610671428814244, 0.4987462900559988, 0.9222711504546689, -0.73
52578900908208], [-1.1285472961229315, -0.8716146341388129, 1.1228659043483578, -0.80149
13602756071, \ 0.19038796378169093, \ 1.30286761915775], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091138412176, \ -0.1457632790], \ [-1.5497091
4822872, \quad 0.2690019628628449, \quad -0.3680788101650718, \quad -0.17555362955479806, \quad -1.3175794641618, \quad -0.17555362955479806, \quad -0.3175794641618, \quad -0.17555362955479806, \quad -0.1755794641618, \quad -0.175794641618, \quad -0.1757946418, \quad -0.17579
408], [-1.4444186594116462, 0.11346934776983703, -0.8283561935151875, 1.510042240313914
4, -1.0904076128960205, -1.608740251197351], [1.1878427013276416, -1.1826937863204918,
  1.3663601192408774, 0.6432171400928439, 0.9222711504546689, -0.7352578900908208], [0.6689]
13904291797843, -1.0790007355932656, 0.024690653289477896, 0.06533373994546347, 1.471183
5404594023, -0.44409710305531064], [-1.3391282049820745, 1.6170185833146185, 0.512496177
7553645, -1.2349039103861423, -1.639320002900754, -0.7352578900908208], [1.3984236101867
655713902770694, -0.541495222891287, 0.42938525805121963], [0.13493815703192658, 1.97994
42608599105, -1.5604730275544407, -1.2349039103861423, 0.9222711504546689, -0.4440971030
2675932834217, 1.6170185833146185, 0.024690653289477896, -0.22360796012822673, -0.907436
8162277759, -1.0264186771263308], [1.3984236101867846, -0.35314938050268135, -1.56047302
149813, -0.09391675368461558, 1.3663601192408774, -1.3793747604229876, 0.007417167113446
442, 0.7205460450867297], [0.24022861146149813, 0.787474177496808, -1.5604730275544407,
   -1.2349039103861423, 0.7393003537864243, 0.7205460450867297], [1.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.6090045190459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.60900459272, -0.609004592
642285326843602, 1.1228659043483578, 1.0766296902033792, 0.007417167113446442, 0.1382244
7101570953], [-1.5497091138412176, -0.923461159502426, 0.5124961777553645, -1.5238456104
598326, -0.7244660195595315, -1.0264186771263308], [1.08255224689807, 1.150399855042100
```

```
2, -0.7066090860689278, 1.2211005402402242, -1.273378409564265, 0.42938525805121963]
    35876044993543, 0.42938525805121963], [0.7666808836093554, -0.24945632977545504, 0.26900
19628628449, 0.06533373994546347, 0.5563295571181799, -0.44409710305531064], [0.13493815
703192658, -1.8048520906838497, 0.878554594774991, 0.7876879901296889, 0.190387963781690
93, -1.0264186771263308], [1.5037140646163563, 0.21716239849706334, -0.4631148711764082,
   -1.6683164604966778, \ -0.541495222891287, \ 0.13822447101570953], \ [1.7142949734754989, \ -0.8683164604966778], \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.8683164604966778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496778, \ -0.868316460496777, \ -0.868316460496774, \ -0.868316460496778, \ -0.868316460496774, \ -0.868316460496774, \ -0.868316460496774, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831646049674, \ -0.86831640404, \ -0.86831640404, \ -0.86831640404, \ -0.86831640404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.868316404, \ -0.86831640404, \ -0.868316404, \ -0.868316404, \ -0.868316404
8197681087751997, -0.21880356160304146, 0.3542754400191537, -1.639320002900754, 0.429385
25805121963], [-1.5497091138412176, -0.560535481957134, 0.024690653289477896, 0.06533373
994546347, 1.6541543371276468, -1.608740251197351], [-2.076161385989075, -1.027154210229
6523, -1.5604730275544407, -0.512549660201917, -0.17555362955479806, -1.317579464161840
2, 0.9222711504546689, 0.13822447101570953], [-1.3391282049820745, -0.3013028551390682,
    0.5124961777553645, -0.9459622103124522, 1.6541543371276468, 1.30286761915775], [-0.286761915775]
22366068635957, 0.787474177496808, -1.5604730275544407, 0.932158840166534, -0.9074368162
277759, \ 1.59402840619326], \ [0.13493815703192658, \ 0.787474177496808, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.5604730275544407, \ -1.56047544407, \ -1.56047544407, \ -1.56047544407, \ -1.56047544407, \ -1.560477544407, \ -1.560477544407, \ -1.56047544407, \ -1.560477544407, \ -1.560477544407, \ -1.560477544407, \ -1.560477544407, \ -1.560477544407, \ -1.560477544407, \ -1.560477544407, \ -1.5604775444407, \ -1.5604775444407, \ -1.5604775444407, \ -1.5604775444407, \ -1.56047754444444444, \ -1.56047544444444, \ -1.56047544444, \ -1.5604754444, \ -1.5604754444, \ -1.5604754444, \ -1.560475444, \ -1.560475444, \ -1.560475444, \ -1.560475444, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.56047544, \ -1.5604744, \ -1.56047544, \ -1.5604744, \ -1.5604744, \ -1
   1.3655713902770694, -0.35852442622304254, 1.0117068321222398], [-2.076161385989075, 0.3
4641618408], [-0.7073854784046455, -1.286386837047718, 1.8541656437067637, 0.49874629005
59988, 0.19038796378169093, 1.30286761915775], [-0.07564275182721651, 0.787474177496808,
   2.708029585192276, 0.4987462900559988, 0.37335876044993543, -0.7352578900908208], [-1.0]
232568416933598, \ 1.3059394311329395, \ -0.8283561935151875, \ -1.6683164604966778, \ -1.456349866798, \ -1.4563498698, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ 
2062325094, \ 1.59402840619326], \ [0.029647702602355035, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.02469065328, \ -1.0271542102296523, \ 0.0246906532, \ -1.0271542102296523, \ 0.0246906532, \ -1.0271542102296523, \ 0.0246906532, \ -1.0271542102296523, \ 0.0246906532, \ -1.0271542102296523, \ 0.0246906532, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.024690652, \ 0.02
9477896, 0.7876879901296889, 1.288212743791158, -1.0264186771263308], [-1.12854729612293
15, -1.3382333624113312, -0.21880356160304146, 0.3542754400191537, -0.7244660195595315,
   -1.608740251197351], [-0.812675932834217, -0.6642285326843602, 1.1228659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043483578, -0.28659043488
2360796012822673, \ 0.19038796378169093, \ -0.7352578900908208], \ [-0.7073854784046455, \ 0.47689178208], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.70738547840454045], \ [-0.707385478404545], \ [-0.707385
3950253151291, -0.21880356160304146, -0.9459622103124522, 1.288212743791158, -0.73525789
00908208], \quad [-0.39151411511593115, \quad 0.009776297042610722, \quad 0.024690653289477896, \quad -0.6570205, 
102387621, -0.7244660195595315, 1.0117068321222398], [0.3455190658910697, 1.098553329678
4868, -0.21880356160304146, -1.6683164604966778, -0.7244660195595315, 1.011706832122239
8], [0.6613904291797843, -1.3900798877749445, -1.5604730275544407, 0.06533373994546347,
   -0.35852442622304254, \ 1.0117068321222398], \ [0.7666808836093554, \ 1.0985533296784868, \ -0.866883693554, \ 1.0985533296784868, \ -0.866883693554, \ 1.0985533296784868, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.866883693554, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688369354, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.86688364, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.866884, \ -0.86
7066090860689278, -1.2349039103861423, -1.639320002900754, 0.42938525805121963], [1.2931
33155757213, -0.3013028551390682, -0.4631148711764082, 1.2211005402402242, -0.5414952228
91287, -0.15293631601980057], [0.4508095203206412, 0.11346934776983703, -0.7066090860689
278, -0.6570205102387621, -0.17555362955479806, -0.15293631601980057], [0.66139042917978]
43, -0.9753076848660391, 3.683640634124049, 0.3542754400191537, -0.35852442622304254, -
1.0264186771263308], [0.13493815703192658, -0.35314938050268135, -0.7066090860689278, 1.0264186771263308]
3655713902770694, 1.6541543371276468, -0.7352578900908208], [1.3984236101867846, 0.68378
11267695817, 0.024690653289477896, 0.932158840166534, -0.9074368162277759, 0.72054604508
67297], [-1.233837750552503, 0.16531587313345017, -0.4631148711764082, -1.23490391038614
23, 0.7393003537864243, -1.0264186771263308], [1.08255224689807, -0.4049959058662945, -
0.4631148711764082,\ 1.0766296902033792,\ -1.639320002900754,\ -0.44409710305531064],\ [0.02]
9647702602355035, 1.3577859564965526, -0.7066090860689278, 0.6432171400928439, 0.0074171
67113446442, 1.59402840619326], [0.5560999747502128, -1.4937729385021707, 1.854165643706
7637, -0.07913711009138162, 1.288212743791158, -0.7352578900908208], [-0.075642751827216
-0.44409710305531064], \quad [-0.18093320625678805, \quad -0.14576327904822872, \quad 2.46371827561891, \quad -0.44409710305531064], \quad [-0.18093320625678805, \quad -0.14576327904822872, \quad -0.46371827561891, \quad -0.44676327904822872, \quad -0.46371827561891, \quad -0.44676327904822872, \quad -0.46371827561891, \quad -0.46476761891, \quad -0.4647676191, \quad -0.46476761891, \quad -0.46476761891, \quad -0.46476761891, \quad -0.46476761891, \quad -0.4647676191, \quad -0.46476
    0.06533373994546347, 0.9222711504546689, 1.59402840619326], [-0.9179663872637887, -0.04840619326]
619326], [-0.18093320625678805, 1.3577859564965526, -0.8283561935151875, -1.668316460496
6778, -0.17555362955479806, 1.0117068321222398], [1.293133155757213, 0.4245484999515159
5, 0.024690653289477896, 1.5100422403139144, -1.4563492062325094, 0.42938525805121963],
    3492062325094, -1.0264186771263308], [-0.28622366068635957, -0.923461159502426, 1.854165]
6437067637, -0.8014913602756071, 1.6541543371276468, -1.0264186771263308], [0.4508095203
206412, 0.32085544922428966, 0.024690653289477896, -1.2349039103861423, 1.10524194712291
33, -0.7352578900908208], [0.7666808836093554, -0.04207022832100243, -0.2188035616030414]
6, 1.6545130903507597, 0.9222711504546689, 0.13822447101570953], [-0.39151411511593115,
    6761915775], [-0.39151411511593115, 0.009776297042610722, 0.2690019628628449, 1.36557139
02770694, 1.288212743791158, -1.0264186771263308], [-0.39151411511593115, 0.787474177496
808, -0.21880356160304146, 0.3542754400191537, 0.37335876044993543, -1.608740251197351],
    038796378169093, \ 0.42938525805121963], \ [1.3984236101867846, \ -0.5086889565935208, \ -0.7066889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.86889565935208, \ -0.868895659400000000
```

```
090860689278, -0.22360796012822673, -0.9074368162277759, 0.13822447101570953], [-0.60209
5023975074,\ 0.21716239849706334,\ 0.7568074873287312,\ -1.2349039103861423,\ -1.09040761289
60205, -0.7352578900908208], [1.6090045190459272, -0.9753076848660391, 0.024690653289477
896, 1.2211005402402242, -0.17555362955479806, 0.42938525805121963], [-1.970870931559503
7, -1.3382333624113312, 1.610671428814244, 1.5100422403139144, -0.35852442622304254, -1.
608740251197351], [-1.3391282049820745, 0.42454849995151595, -0.21880356160304146, -0.36
6327904822872, 0.024690653289477896, 1.5100422403139144, -0.541495222891287, 0.138224471
3792, -1.273378409564265, -0.44409710305531064], [-0.602095023975074, -0.975307684866039]
1, 0.7568074873287312, -1.0904330603492973, -0.9074368162277759, -0.7352578900908208], [0.029647702602355035, 1.3577859564965526, -0.4631148711764082, -0.512549660201917, -0.
7244660195595315, -0.44409710305531064], [1.5037140646163563, -0.35314938050268135, 0.26
90019628628449, -1.5238456104598326, -0.7244660195595315, 0.13822447101570953], [-0.7073
854784046455, 0.9948602789512606, 0.024690653289477896, -0.3680788101650718, -1.27337840
9564265, 1.30286761915775], [0.9772617924684984, 0.8911672282240343, -0.706609086068927
8, -0.8014913602756071, 0.007417167113446442, 0.13822447101570953], [1.1878427013276416, 0.13822447101570953]
  38525805121963], [1.6090045190459272, -0.8197681087751997, 0.7568074873287312, 0.3542754
400191537, 1.4711835404594023, -0.15293631601980057], [0.7666808836093554, 0.16531587313
3], [1.8195854279050703, -1.5456194638657839, 0.024690653289477896, 0.06533373994546347,
  -1.4563492062325094, \ 0.13822447101570953], \ [0.5560999747502128, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664285326843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.664286843602, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.664644402, \ -0.6646484402, \ -0.6646484402, \ -0.6646484402, \ -0.664
1.5604730275544407, 0.4987462900559988, -0.35852442622304254, -0.44409710305531064], [-0.48409710305531064]
1.3391282049820745, 0.6837811267695817, -1.5604730275544407, -1.3793747604229876, -1.456
3492062325094, 1.59402840619326], [-0.28622366068635957, 1.3577859564965526, 0.756807487
3287312, \ 1.3655713902770694, \ 1.1052419471229133, \ 1.30286761915775], \ [-0.917966387263788]
7, 1.3059394311329395, 0.7568074873287312, 0.06533373994546347, 1.288212743791158, -1.60
8740251197351], [0.8719713380389269, 0.16531587313345017, 0.5124961777553645, 1.22110054
02402242, \ 1.1052419471229133, \ -0.44409710305531064], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.602095023975074, \ -0.19760980441], \ [-0.6020950
18419, -0.21880356160304146, 0.4987462900559988, 0.9222711504546689, 1.30286761915775],
   61777553645, 1.2211005402402242, 1.4711835404594023, 1.59402840619326], [1.2931331557572
13, -0.7160750580479734, -0.4631148711764082, -0.22360796012822673, 1.1052419471229133,
  0.42938525805121963], \quad [-0.49680456954550267, \quad 0.16531587313345017, \quad 0.024690653289477896, \quad 0.02469065328947896, \quad 0.0246906532896, \quad 0.0246906532896, \quad 0.0246906532896, \quad 0.0246906532896, \quad 0.0246906532896, \quad 0.024690666, \quad 0.02469066532896, \quad 0.024690666, \quad 0.024690666, \quad 0.024690666, \quad 0.024690666, \quad 0.02469066, \quad 0.0246066, \quad 0.0246066, \quad 0.0246066, \quad 0.0246666, \quad 0.02466666, \quad 0.02466666, \quad 0.0246666, \quad 0.02466666, \quad 0.02466666, \quad 0.02466666, \quad 0.0246666, \quad 0.02466666, \quad 0.02466
  1.6545130903507597, 1.1052419471229133, -1.0264186771263308], [0.9772617924684984, 0.378617924684984, 0.378617924684984, 0.378617924684984, 0.378617924684984, 0.378617924684984, 0.378617924684984, 0.378617924684984, 0.378617924684984, 0.388617924684984, 0.388617924684984, 0.388617924684
5805121963], [-0.7073854784046455, 1.3059394311329395, -0.8283561935151875, -0.223607960
12822673, -0.9074368162277759, 1.59402840619326], [1.5037140646163563, -0.81976810877519
97, 0.5124961777553645, 1.3655713902770694, -0.17555362955479806, 0.42938525805121963],
   [0.8719713380389269, 1.4096324818601658, 0.5124961777553645, 1.5100422403139144, 1.6541]
543371276468, 0.13822447101570953], [-1.233837750552503, -1.3900798877749445, 1.85416564
243, 0.13822447101570953], [0.13493815703192658, 0.32085544922428966, -1.560473027554440
7, -1.5238456104598326, -0.7244660195595315, -0.15293631601980057], [1.08255224689807,
  1.1503998550421002, 0.7568074873287312, 1.6545130903507597, -0.7244660195595315, 0.4293
8525805121963], [0.4508095203206412, 1.0985533296784868, -0.7066090860689278, -0.8014913
602756071, -1.4563492062325094, 1.0117068321222398], [0.13493815703192658, -0.7160750580
479734, -0.21880356160304146, 1.2211005402402242, 1.6541543371276468, 0.720546045086729
7], [1.7142949734754989, -0.8197681087751997, 0.5124961777553645, 1.2211005402402242, -
1.4563492062325094, 0.42938525805121963], [-0.28622366068635957, 1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.6688651086782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.66886782316, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.668867828, -1.66886788, -1.66886788, -1.66886788, -1.66886788, -1.66886788, -1.66886788, -1.66886788, -1.66888, -1.66888, -1.66888, -1.66888, -1.66888, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, -1.6688, 
5604730275544407, -1.0904330603492973, 1.6541543371276468, -1.0264186771263308], [1.7142
949734754989, -0.9753076848660391, 0.2690019628628449, -0.22360796012822673, -1.27337840
9564265, 0.13822447101570953], [-1.4444186594116462, -0.35314938050268135, 0.02469065328
9477896, -0.512549660201917, -0.35852442622304254, -1.0264186771263308], [-0.39151411511
593115, 0.4763950253151291, 1.3663601192408774, 0.3542754400191537, -1.639320002900754,
  1.0117068321222398], [0.029647702602355035, -1.0271542102296523, 0.2690019628628449, -1.0271542102296523
1.2349039103861423, \ 1.4711835404594023, \ -0.7352578900908208], \ [0.8719713380389269, \ 1.09889269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389269], \ [0.8719713380389], \ [0.8719713380389], \ [0.8719713380389], \ [0.8719713380389], \ [0.8719713380389], \ [0.8719713380389], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.8719
5533296784868, 0.024690653289477896, 0.20980458998230858, 0.37335876044993543, -0.152936
31601980057], [-1.6549995682707892, -0.7679215834115866, 1.8541656437067637, 1.076629690
2033792, 0.37335876044993543, -1.608740251197351], [-0.18093320625678805, 1.357785956496
5526, 0.2690019628628449, -1.6683164604966778, 0.37335876044993543, -0.4440971030553106
4], [-0.602095023975074, -1.286386837047718, 2.9515238000847956, 0.20980458998230858, 0.
19038796378169093, \ 1.30286761915775], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817, \ -1.5604781282049820745], \ [-1.3391282049820745, \ 0.6837811267695817], \ [-1.3391282049820745, \ 0.6837811267695817], \ [-1.3391282049820745, \ 0.6837811267695817], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.339128204982074], \ [-1.339128204982074], \ [-1.339128204982074], \ [-1
```

```
32834217, -0.45684243122990764, -0.21880356160304146, 1.3655713902770694, 0.922271150454
6689, -1.3175794641618408], [-0.39151411511593115, 1.6688651086782316, -1.56047302755444
07, -0.8014913602756071, -1.639320002900754, -1.0264186771263308], [-0.812675932834217,
    0.7356276521331948,\ 1.1228659043483578,\ 1.0766296902033792,\ -0.17555362955479806,\ -1.028659043483578,\ 1.0766296902033792,\ -0.17555362955479806,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.028659043483578,\ -1.0286590434848,\ -1.0286590434848,\ -1.0286590434848,\ -1.02865904348,\ -1.0286590448,\ -1.0286590444,\ -1.0286590444,\ -1.028659044,\ -1.028659044,\ -1.028659044,\ -1.028659044,\ -1.028659044,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1.02865904,\ -1
64186771263308], [0.3455190658910697, -0.5086889565935208, 0.024690653289477896, 0.64321
71400928439, 1.288212743791158, 1.0117068321222398], [-0.7073854784046455, -0.4568424312
2990764, 1.3663601192408774, -0.07913711009138162, 0.19038796378169093, 1.5940284061932
6], [-0.602095023975074, 0.21716239849706334, 0.5124961777553645, 0.7876879901296889, 1.
4711835404594023, 1.30286761915775], [0.8719713380389269, 1.4096324818601658, 0.75680748
73287312, \ 0.6432171400928439, \ 0.37335876044993543, \ -0.15293631601980057], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815703], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.13493815], \ [0.1
192658, -0.7160750580479734, \ 1.8541656437067637, \ 0.932158840166534, \ -0.7244660195595315, \ 1.8541656437067637, \ 0.932158840166534, \ -0.7244660195595315, \ 0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.93215884016654, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.932158840166534, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.93215884016654, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.9321588401665, \ -0.932158
   1.0117068321222398], [0.24022861146149813, 1.6688651086782316, 0.878554594774991, -1.23
49039103861423, 0.37335876044993543, 1.0117068321222398], [1.5037140646163563, -0.975307
6848660391, -0.8283561935151875, 1.6545130903507597, -1.0904076128960205, 0.138224471015
70953], [2.0301663367642133, -1.1308472609568787, 1.610671428814244, 0.3542754400191537,
    -1.0904076128960205, 0.42938525805121963], [-0.812675932834217, -0.8197681087751997, 2.812675932834217, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751999, -0.819768108799, -0.8197681089, -0.819768109, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089
708029585192276, -1.0904330603492973, 1.4711835404594023, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251197351], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.608740251], [0.661390, -1.6087400], [0.661390, -1.6087400], [0.661390, -1.6087400], [0.661390, -1.6087400], [0.661390, -1.6087400], [0.661390, -1.6087400], [0.661390, -1.6087400
4291797843, 0.3727019745879028, 0.2690019628628449, -0.3680788101650718, 1.1052419471229
133, -0.7352578900908208], [0.5560999747502128, -0.9753076848660391, 0.02469065328947789
6, 0.932158840166534, 0.37335876044993543, -1.0264186771263308], [-1.233837750552503, 0.
9948602789512606, 0.7568074873287312, 0.20980458998230858, 0.19038796378169093, -1.31757
94641618408], [0.5560999747502128, 0.8393207028604212, -0.21880356160304146, -0.80149136
02756071, 1.1052419471229133, 0.42938525805121963], [-1.0232568416933598, 1.305939431132
9395, -1.5604730275544407, -0.6570205102387621, -0.17555362955479806, 1.30286761915775],
     [0.7666808836093554, -0.45684243122990764, 0.2690019628628449, 0.7876879901296889, 1.65]
41543371276468, -1.0264186771263308], [1.293133155757213, -1.1308472609568787, -0.463114
8711764082, 1.0766296902033792, 0.37335876044993543, 0.42938525805121963], [-0.391514115
11593115, \ 1.3577859564965526, \ -0.7066090860689278, \ -0.512549660201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201911, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201917, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354045940201911, \ 1.47118354040401911, \ 1.4711835404011, \ 1.4711835404011, \ 1.4711835404011, \ 1.4711835404011, \ 1.4711835404011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.47118354011, \ 1.471184011, \ 1.471184011, \ 1.471184011, \ 1.471184011, \ 1.471184011, \ 1.471
3, -1.0264186771263308], [0.9772617924684984, 0.8911672282240343, -0.8283561935151875, -0.8283561935151875
1.2349039103861423, 1.1052419471229133, 0.13822447101570953], [1.08255224689807, 1.15039
98550421002, -0.21880356160304146, 1.2211005402402242, 0.7393003537864243, 0.42938525805
121963], [0.5560999747502128, -0.9753076848660391, 2.708029585192276, 0.643217140092843
9, -0.7244660195595315, \ 1.0117068321222398], \ [1.3984236101867846, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268135, -0.35314938050268125, -0.35314938050268125, -0.35314938050268125, -0.35314938050268125, -0.35314938050268125, -0.3531494068125, -0.3531494068125, -0.3531494068125, -0.3531494068125, -0.3531494068125, -0.3531494068125, -0.3531494068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35314068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.35414068125, -0.3541406068125, -0.35414068125, -0.35414068125, -0.3541406068125, -0.354140600
    0.5124961777553645, 0.20980458998230858, 0.7393003537864243, 0.7205460450867297], [0.768867297]
66808836093554, -1.597465989229397, 1.3663601192408774, 0.932158840166534, 1.47118354045
94023, -0.7352578900908208], [-0.49680456954550267, -1.3900798877749445, 1.3663601192408
774, 1.3655713902770694, 0.5563295571181799, -1.3175794641618408], [0.3455190658910697,
   -0.5086889565935208, 1.8541656437067637, -0.6570205102387621, 0.7393003537864243, -0.15841656437067637, -0.6570205102387621, -0.7393003537864243, -0.158641696437067637, -0.6570205102387621, -0.7393003537864243, -0.158641696437067637, -0.6570205102387621, -0.7393003537864243, -0.158641696437067637, -0.6570205102387621, -0.7393003537864243, -0.158641696437067637, -0.158641696437067637, -0.158641696437067637, -0.15864169649649649, -0.158641696499, -0.158641696499, -0.1586416969, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.1586416999, -0.158641699, -0.158641699, -0.158641699, -0.1586416999, -0.158641699, -0.158641699, -0.158641699, -0.1586416999, -0.158641699, -0.158641699, -0.158641699, -0.1586416999, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.158641699, -0.1586416999, -0.158641699, -0.1586416999, -0.1586
293631601980057], [-0.18093320625678805, -1.960391666774689, 1.610671428814244, 0.787687
9901296889, -0.17555362955479806, -1.0264186771263308], [-1.7602900227003606, 1.25409290
57693264, -0.7066090860689278, -0.6570205102387621, -0.7244660195595315, -1.317579464161
8408], [1.1878427013276416, -0.1976098044118419, -0.4631148711764082, 1.221100540240224
52442622304254, -0.15293631601980057], [1.8195854279050703, -0.45684243122990764, 1.1228
659043483578, 0.4987462900559988, 1.4711835404594023, 0.13822447101570953], [2.135456791
1937847, -1.0271542102296523, 0.878554594774991, 0.20980458998230858, -0.54149522289128
7, \quad 0.42938525805121963], \quad [-0.9179663872637887, \quad -0.45684243122990764, \quad -0.463114871176408, \quad -0.463114811811841184111841184118411841184111841184118411841184111841118411
2, \ 1.3655713902770694, \ -1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 1.639320002900754, \ -0.7352578900908208], \ [0.7666808836093554, \ 0.7666808836093554, \ 0.7666808836093554, \ 0.7666808836093554, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680883609354, \ 0.766680809354, \ 0.76668080834, \ 0.7666808084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.7668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.76668084, \ 0.7666
4096324818601658, -1.5604730275544407, -1.6683164604966778, -1.0904076128960205, 1.01170
68321222398], [-0.49680456954550267, 1.3059394311329395, 1.3663601192408774, -0.51254966
0201917, 1.1052419471229133, -0.7352578900908208], [-0.7073854784046455, -0.975307684866
0.391, \ 0.5124961777553645, \ 1.0766296902033792, \ -0.7244660195595315, \ -1.3175794641618408], \ -0.7244660195595315, \ -0.7244641618408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.724466118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.72446118408], \ -0.7246118408], \ -0.7246118408], \ -0.7246118408], \ -0.7246118408], \ -0.72461184
      [0.3455190658910697, -0.09391675368461558, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -1.5238456104598326, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160046, -0.21880356160046, -0.21880046, -0.21880046, -0.21880046, -0.21880046, -0.21880046, -0.21880046, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.2188004, -0.
1.0904076128960205, -0.15293631601980057], [-0.9179663872637887, 0.9948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606, -0.8948602789512606
4631148711764082, -0.22360796012822673, -1.0904076128960205, 1.59402840619326], [1.39842
36101867846, 0.21716239849706334, -1.5604730275544407, -0.3680788101650718, -0.358524426
22304254, 0.42938525805121963], [1.1878427013276416, 0.6319346014059686, -0.828356193515
1875, 0.932158840166534, -0.541495222891287, 0.42938525805121963], [-0.7073854784046455,
    352578900908208], [-0.28622366068635957, 0.787474177496808, -0.21880356160304146, -1.090
4330603492973, -1.4563492062325094, -0.44409710305531064], [-1.0232568416933598, 0.99486
02789512606, -1.5604730275544407, -1.2349039103861423, 0.007417167113446442, 1.302867619
15775], \quad [-1.4444186594116462, \quad -0.09391675368461558, \quad -0.8283561935151875, \quad -0.368078810165]
```

```
5, -0.8283561935151875, 1.6545130903507597, -0.35852442622304254, 0.7205460450867297],
   [-1.233837750552503, \ -1.3900798877749445, \ -1.5604730275544407, \ -0.07913711009138162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.088162, \ 0.08816
19038796378169093, 1.59402840619326], [-0.39151411511593115, -1.234540311684105, 0.51249
61777553645, 0.20980458998230858, 1.288212743791158, 1.30286761915775], [-1.233837750552
503, \ 0.16531587313345017, \ -0.8283561935151875, \ -1.6683164604966778, \ -0.1755536295547980
0.20980458998230858, \ 0.37335876044993543, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.73525789900908208], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.0232568416933598], \ [-1.02325684169398], \ [-1.02325684169398], \ [-1.0232568416939], \ [-1.0232568416939], \ [-1.0232568416939], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693], \ [-1.023256841693
   7604229876, 1.4711835404594023, -1.0264186771263308], [0.6613904291797843, -0.0420702283
2100243, -0.4631148711764082, -0.8014913602756071, -1.639320002900754, 0.138224471015709
53], [0.4508095203206412, -0.09391675368461558, 1.610671428814244, 1.5100422403139144, -
1.273378409564265, -0.44409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284409710305531064], [-0.7073854784046455, 0.9948602789512606, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0.284406, -0
1880356160304146, -1.3793747604229876, -1.639320002900754, 1.30286761915775], [-0.707385
205, 1.30286761915775], [1.08255224689807, 1.1503998550421002, -1.5604730275544407, -0.9
70185833146185, -1.5604730275544407, -0.8014913602756071, -0.541495222891287, 1.30286761
915775], [-0.812675932834217, 0.7356276521331948, -0.7066090860689278, 0.787687990129688
9, -1.639320002900754, 1.59402840619326], [-0.7073854784046455, 1.9799442608599105, -0.8
283561935151875, -1.6683164604966778, 0.007417167113446442, 1.59402840619326], [-0.81267
5932834217, 0.9948602789512606, -1.5604730275544407, -1.2349039103861423, 0.190387963781
69093, 1.30286761915775], [-1.4444186594116462, -0.35314938050268135, -1.560473027554440
7, -0.9459622103124522, -0.541495222891287, -1.608740251197351], [-0.28622366068635957,
   -0.923461159502426,\ 0.2690019628628449,\ 1.3655713902770694,\ -0.541495222891287,\ -1.608713902770699,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.54149522891287,\ -0.54149522891287,\ -0.54149522891287,\ -0.541495287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.5414975287,\ -0.54149775287,\ -0.5414975287,\ -0.5414975287,\ -0.5414775287,\ -0.54149775287,\ -0.5414775287,\
40251197351], [0.4508095203206412, 1.3577859564965526, -0.4631148711764082, -0.223607960
12822673, -1.4563492062325094, 1.0117068321222398], [-0.9179663872637887, 0.424548499951
8], [0.5560999747502128, -0.09391675368461558, 1.610671428814244, 0.20980458998230858,
   0.5563295571181799, -1.0264186771263308], [-0.7073854784046455, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504
0.8283561935151875, 0.06533373994546347, 0.7393003537864243, 1.59402840619326], [0.34551]
90658910697, 1.0985533296784868, -0.21880356160304146, -1.0904330603492973, 0.9222711504
546689, -0.15293631601980057], [0.8719713380389269, -0.6123820073207471, -0.218803561603
04146, 1.6545130903507597, 0.19038796378169093, 0.42938525805121963], [-1.02325684169335
98, 0.9948602789512606, 0.2690019628628449, -0.9459622103124522, 0.19038796378169093, -
1.0264186771263308], [-0.18093320625678805, 0.2690089238606765, 0.7568074873287312, -1.389320625678805
793747604229876, \ 1.6541543371276468, \ -0.7352578900908208], \ [-1.5497091138412176, \ -0.76798], \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.767981138412176, \ -0.7679811384121184118412176, \ -0.7679811384118411841184118411841184118
215834115866, -0.8283561935151875, 1.2211005402402242, -1.273378409564265, -1.3175794641
17, -1.273378409564265, -1.0264186771263308], [-0.39151411511593115, -2.219624293592755,
   3.4393293245506826, 0.7876879901296889, 1.6541543371276468, -1.3175794641618408], [1.60]
90045190459272, -0.6642285326843602, -0.7066090860689278, 1.0766296902033792, -0.1755536
2955479806, 0.42938525805121963], [-0.812675932834217, -0.45684243122990764, 1.122865904
3483578, -0.07913711009138162, -1.4563492062325094, -1.0264186771263308], [-1.0232568416
933598, -0.8716146341388129, 1.1228659043483578, -0.22360796012822673, 0.556329557118179
9, -1.3175794641618408], [1.6090045190459272, -0.14576327904822872, -0.4631148711764082,
  1.0766296902033792, -0.9074368162277759, 0.13822447101570953], [-0.7073854784046455, 1.
6170185833146185, -0.4631148711764082, -0.6570205102387621, 1.288212743791158, 1.5940284
0619326], [-1.4444186594116462, -0.35314938050268135, 1.8541656437067637, -0.36807881016
50718, -1.639320002900754, -1.0264186771263308], [-1.0232568416933598, 1.305939431132939
5, -1.5604730275544407, 1.5100422403139144, -1.639320002900754, 1.59402840619326], [0.02
9647702602355035, 0.5282415506787422, -0.7066090860689278, -0.9459622103124522, -0.35852
442622304254, -0.15293631601980057], [1.293133155757213, 0.009776297042610722, -0.706609
97843, 0.3727019745879028, 0.7568074873287312, -0.22360796012822673, -0.724466019559531
5, 1.0117068321222398], [-1.0232568416933598, 1.6170185833146185, 0.2690019628628449, -
688651086782316, 0.024690653289477896, -1.3793747604229876, 1.4711835404594023, 0.720546
1917, -1.273378409564265, 0.13822447101570953], [-0.7073854784046455, 0.994860278951260
[-0.812675932834217, -0.6642285326843602, 0.5124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -1.0904330603492973, -0.79124961777553645, -0.79124961777553645, -0.79124961777553645, -0.79124961777553645, -0.79124961777553645, -0.7912496177755646, -0.791249617775566, -0.791249617775566, -0.791249617766, -0.79124961777556, -0.79124961777556, -0.7912496177756, -0.79124961777556, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496177756, -0.7912496176, -0.7912496176, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912496, -0.7912406, -0.791
244660195595315, -0.7352578900908208], [-1.4444186594116462, -1.0790007355932656, 0.7568
074873287312, 0.3542754400191537, 0.7393003537864243, -1.608740251197351], [-0.180933206]
25678805, 1.0467068043148737, -1.5604730275544407, 1.3655713902770694, -1.63932000290075
```

```
7, -1.2349039103861423, 0.9222711504546689, -1.608740251197351], [0.13493815703192658, -1.608740251197351]
   4186771263308], [-0.39151411511593115, 1.0467068043148737, -1.5604730275544407, -0.94596
4115866, 0.878554594774991, 1.6545130903507597, 1.4711835404594023, -1.608740251197351],
   [-0.7073854784046455, \ -0.9753076848660391, \ 1.8541656437067637, \ -1.5238456104598326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768326, \ -1.86416768, \ -1.86416768, \ -1.86416768, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641676, \ -1.8641
4563492062325094, -1.608740251197351], [1.293133155757213, 0.42454849995151595, -0.21880
356160304146, -0.6570205102387621, 1.6541543371276468, 0.13822447101570953], [-0.2862236
6068635957, 0.787474177496808, -0.7066090860689278, -0.8014913602756071, -1.639320002900
754, 1.0117068321222398], [1.08255224689807, -0.8716146341388129, -0.21880356160304146,
  0.06533373994546347, \ 0.9222711504546689, \ -0.15293631601980057], \ [-0.18093320625678805, \ -0.18093320625678805], \ [-0.18093320625678805, \ -0.18093320625678805], \ [-0.18093320625678805, \ -0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.18093320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.1809320625678805], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \
  -0.35314938050268135,\ 0.5124961777553645,\ -0.3680788101650718,\ 1.1052419471229133,\ 0.7281314938050268135,\ 0.5124961777553645,\ -0.3680788101650718,\ 0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.5124961777553645,\ -0.512496177553645,\ -0.512496177553645,\ -0.512496177553645,\ -0.512496177553645,\ -0.512496177553645,\ -0.512496177553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.51249617553645,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.512496175545,\ -0.5124
05460450867297], [2.2407472456233566, -1.7011590399566232, -1.5604730275544407, 0.787687
9901296889, 1.288212743791158, 0.13822447101570953], [-0.07564275182721651, -1.182693786
3204918, 0.2690019628628449, 0.06533373994546347, 0.37335876044993543, -1.02641867712633
08], [-0.18093320625678805, 1.0467068043148737, -0.8283561935151875, -1.234903910386142
3, -0.17555362955479806, -0.44409710305531064], [-1.3391282049820745, -0.716075058047973]
4, 0.2690019628628449, 0.06533373994546347, 0.9222711504546689, -1.608740251197351], [0.
7666808836093554, 1.0985533296784868, -1.5604730275544407, -1.3793747604229876, -1.09040
76128960205, 0.13822447101570953], [-0.9179663872637887, 0.9948602789512606, 1.122865904
1.608740251197351], [1.3984236101867846, -0.35314938050268135, 0.5124961777553645, -0.65
70205102387621, 0.5563295571181799, 0.13822447101570953], [1.293133155757213, -0.5605354
81957134, 0.2690019628628449, 0.932158840166534, 0.9222711504546689, 0.4293852580512196
3], [0.24022861146149813, -1.4419264131385576, 0.878554594774991, 0.932158840166534, -0.
17555362955479806, -0.7352578900908208], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.6319346014059686, 0.2690], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.681968], [1.1878427013276416, 0.681968], [1.1878427013276416, 0.681968], [1.1878427013276416, 0.681968], [1.1878427013276416, 0.681968], [1.187842764, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.681968], [1.18784276, 0.68196, 0.68196], [1.18784276, 0.681968], [1.18784276, 0.681968], [1
019628628449, \ 1.0766296902033792, \ 0.7393003537864243, \ 0.42938525805121963], \ [-1.23383775]
0.552503, \quad 0.6837811267695817, \quad -0.8283561935151875, \quad -0.512549660201917, \quad 0.922271150454668
9, 1.59402840619326], [0.7666808836093554, 0.5800880760423553, 0.2690019628628449, -1.09
04330603492973, 1.4711835404594023, 0.42938525805121963], [-0.07564275182721651, 0.52824
15506787422, 0.024690653289477896, 1.6545130903507597, 0.9222711504546689, -1.0264186771
263308], [1.293133155757213, 0.21716239849706334, -0.21880356160304146, 1.65451309035075
97, -0.9074368162277759, 0.13822447101570953], [-0.18093320625678805, 1.046706804314873
7, 0.024690653289477896, -1.3793747604229876, 1.4711835404594023, 1.0117068321222398],
   9222711504546689, 1.30286761915775], [1.6090045190459272, -0.35314938050268135, 2.463718
27561891, 0.06533373994546347, -0.35852442622304254, 0.7205460450867297], [-0.9179663872
43, 1.59402840619326], [0.6613904291797843, -0.6123820073207471, -0.4631148711764082, -
0.8014913602756071, 0.37335876044993543, 0.42938525805121963], [-2.076161385989075, 0.638014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.8014913602756071, 0.80149176071, 0.80149176071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776071, 0.80149776077607, 0.80149776077607, 0.80149776077607, 0.80149776077607, 0.80149776077607, 0.8014977607, 0.80149776077607, 0.80149776077607, 0.80149776077607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607, 0.8014977607
19346014059686, -0.21880356160304146, -0.6570205102387621, 0.7393003537864243, -1.608740
251197351], [0.7666808836093554, 0.8393207028604212, -0.21880356160304146, 1.36557139027
1.3663601192408774, 0.06533373994546347, -0.541495222891287, 0.13822447101570953], [-1.86363601192408774, 0.06533373994546347, -0.541495222891287, 0.13822447101570953], [-1.86363601192408774]
9471229133, -1.608740251197351], [-0.602095023975074, -0.9753076848660391, 2.70802958519
2276, \ 1.0766296902033792, \ -1.4563492062325094, \ -1.3175794641618408], \ [0.1349381570319265], \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.1349381570319265), \ (0.13493815703150000000
8, -0.35314938050268135, \ 1.610671428814244, \ 1.3655713902770694, \ 1.288212743791158, \ -1.3114911144, \ 1.3655713902770694, \ 1.288212743791158, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.31149114, \ -1.3114914, \ -1.31149114, \ -1.3114914, \ -1.3114914, \ -1.3114914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.314914, \ -1.
75794641618408], [-0.7073854784046455, 0.009776297042610722, -0.21880356160304146, 0.932
158840166534, 0.7393003537864243, 1.59402840619326], [-0.7073854784046455, -0.8197681087
751997, 0.024690653289477896, 0.7876879901296889, 1.1052419471229133, 1.30286761915775],
   44660195595315, 1.59402840619326], [0.3455190658910697, -0.09391675368461558, -0.7066090
860689278, 1.0766296902033792, 1.4711835404594023, 1.0117068321222398], [2.0301663367642
133, -1.5456194638657839, 0.2690019628628449, 0.4987462900559988, -0.17555362955479806,
  0.42938525805121963], [0.8719713380389269, 0.8393207028604212, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.21880356160304146, -0.218803561604
1915775], [0.9772617924684984, 1.0467068043148737, -0.4631148711764082, -1.3793747604229
876, -1.0904076128960205, 0.7205460450867297], [0.4508095203206412, -0.0939167536846155]
8, \ 0.2690019628628449, \ -0.07913711009138162, \ 0.37335876044993543, \ -0.44409710305531064],
    [-0.812675932834217, 0.9948602789512606, -0.21880356160304146, 0.06533373994546347, -1.
4563492062325094, 1.59402840619326], [-1.865580477129932, 0.061622822406223875, -0.46311
48711764082, \ -1.3793747604229876, \ -1.0904076128960205, \ -1.608740251197351], \ [0.556099974]
```

```
7502128, 0.8393207028604212, 0.5124961777553645, -1.5238456104598326, -0.175553629554798
06, -0.44409710305531064], [2.0301663367642133, -1.7530055653202365, -0.706609086068927
8, 0.06533373994546347, -0.7244660195595315, 0.13822447101570953], [0.9772617924684984,
    15293631601980057], \quad [1.5037140646163563, \quad -1.1308472609568787, \quad -0.21880356160304146, \quad 0.20866160366363, \quad -0.21880356160304146, \quad 0.20866160364, \quad -0.21880356160304146, \quad 0.208661604, \quad -0.21880356160304146, \quad 0.208661604, \quad -0.21880356160304146, \quad 0.208661604, \quad -0.21880356160304146, \quad 0.208661604, \quad -0.21880356160304, \quad -0.2188035616004, \quad -0.218803604, \quad -0.2188036004, \quad -0.218803604, \quad -0.2188004, \quad 
980458998230858, 0.5563295571181799, 0.42938525805121963], [-1.233837750552503, -0.30130
28551390682, \ 0.7568074873287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.594028406193287312, \ -0.8014913602756071, \ 1.288212743791158, \ 1.5940284061932, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.8014917
6], [-0.28622366068635957, 0.009776297042610722, 0.878554594774991, -0.512549660201917,
    066090860689278, -0.9459622103124522, -0.541495222891287, -1.608740251197351], [-0.81267]
5932834217, -0.45684243122990764, -0.8283561935151875, 1.0766296902033792, 0.73930035378
64243, 1.59402840619326], [0.029647702602355035, 0.5282415506787422, 0.02469065328947789
6, -0.9459622103124522, -1.4563492062325094, -0.15293631601980057], [-1.654999568270789]
2, -0.14576327904822872, -0.4631148711764082, -0.6570205102387621, -0.9074368162277759,
   -1.0264186771263308], [-1.3391282049820745, 0.42454849995151595, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148871176488
1.3793747604229876, -0.7244660195595315, -0.7352578900908208], [-1.1285472961229315, 1.7898129812911
72558159405458, -0.4631148711764082, -0.8014913602756071, 1.288212743791158, -1.31757946
41618408], [0.24022861146149813, 0.32085544922428966, -0.21880356160304146, 1.3655713902
770694, 1.288212743791158, -1.0264186771263308], [-0.18093320625678805, 1.66886510867823
16, 2.708029585192276, 0.20980458998230858, 1.1052419471229133, -0.7352578900908208],
     0.17555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.24945632977545504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.24945632975404, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.249456329754504, \ -0.2494640404, \ -0.2494640404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, \ -0.24946404, 
    0.2690019628628449,\ 1.2211005402402242,\ 1.6541543371276468,\ 1.59402840619326],\ [0.55609]
99747502128, 0.5800880760423553, 1.1228659043483578, 0.06533373994546347, 0.190387963781
69093, -0.7352578900908208], [1.293133155757213, -0.35314938050268135, 0.024690653289477
896, -0.3680788101650718, -1.273378409564265, 0.42938525805121963], [0.5560999747502128,
   068321222398], \quad [-0.28622366068635957, \quad 0.009776297042610722, \quad 0.5124961777553645, \quad 1.22110086321222398], \quad [-0.28622366068635957, \quad 0.009776297042610722, \quad 0.5124961777553645, \quad 1.22110086321222398], \quad [-0.28622366068635957, \quad 0.009776297042610722, \quad 0.5124961777553645, \quad 1.2211008623610722, \quad 0.5124961777553645, \quad 0.5124961777553645, \quad 0.5124961777553645, \quad 0.5124961777553645, \quad 0.5124961777553645, \quad 0.5124961777553645, \quad 0.5124961777556, \quad 0.5124961777553645, \quad 0.5124961777556, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.512496177756, \quad 0.5124961776, \quad 0.5124961776, \quad 0.5124961776, \quad 0.5124961776, \quad 0.512496177756, \quad 0.512496177756, \quad 0.5124961776, \quad 0.5124961776, \quad 0.5124961776, \quad 0.5124961776, \quad 0.5124961776, \quad 0.5124961776, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.5124961776, \quad 0.512496176, \quad 0.512496176, \quad 0.512496176, \quad 0.512496176, \quad 0.512446176, \quad 0.512446176, \quad 0.51246176, \quad 0.51246176, \quad 0.51246176, \quad 0.51246176, \quad 0.51246176, 
5402402242, 0.5563295571181799, -0.7352578900908208], [1.5037140646163563, 0.00977629704
2610722, -0.21880356160304146, -0.07913711009138162, -0.9074368162277759, 0.720546045086
7297], [-0.602095023975074, -0.1976098044118419, 0.5124961777553645, -0.657020510238762
1, -0.9074368162277759, -0.44409710305531064, [-0.18093320625678805, 1.979944260859910]
5, \ 0.2690019628628449, \ -1.3793747604229876, \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628628449], \ -0.541495222891287, \ 1.59402840619326], \ [-0.489019628449], \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.541495287, \ -0.541495228891287, \ -0.541495287, \ -0.541495287, \ -0.541495287, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.54149, \ -0.541497, \ -0.541497, \ -0.541497, \ -0.541497, \ -0
9680456954550267, \ 0.4763950253151291, \ 0.7568074873287312, \ -1.6683164604966778, \ 0.55632951291, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ -1.6683164604966778, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.886164873287312, \ 0.88616487312, \ 0.88616487312, \ 0.88616487324, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.8861648732, \ 0.886164873, \ 0.886164873, \ 0.886164873, \ 0.886164873, \ 0.886164873, \ 0.886164873, \ 0.886164874, \ 0.886164874, \ 0.886164874, \ 0.886164874, \ 0.8861648, \ 0.8861648, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861644, \ 0.8861
571181799, -1.608740251197351], [-0.49680456954550267, 0.7356276521331948, -0.7066090860
689278, 0.06533373994546347, -0.9074368162277759, 1.59402840619326], [0.345519065891069
7, \ 1.3577859564965526, \ -1.5604730275544407, \ -0.6570205102387621, \ -0.9074368162277759, \ -0.8076277759, \ -0.8076277859564965526, \ -0.8076277759, \ -0.8077859564965526, \ -0.8076277759, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.8077859564965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.807785964965526, \ -0.80778596496526, \ -0.80778596496526, \ -0.807785964965526, \ -0.807785964966, \ -0.80778596496, \ -0.80778596496, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.807778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.80778596, \ -0.
0.44409710305531064], \quad [0.24022861146149813, \quad 0.787474177496808, \quad -1.5604730275544407, \quad -1.0088813, \quad -1.008813, \quad -1.0088813, \quad -1.008813, \quad -1.0088813, \quad -1.00881
904330603492973, -0.9074368162277759, 1.0117068321222398], [-0.49680456954550267, 1.3059
394311329395, -0.21880356160304146, -0.8014913602756071, 1.1052419471229133, -1.02641867
71263308], [0.6613904291797843, -1.7011590399566232, 3.195835109658163, 1.07662969020337
92, 1.4711835404594023, -1.3175794641618408], [0.6613904291797843, 0.5800880760423553, -
0.8283561935151875, -1.0904330603492973, -1.639320002900754, -0.15293631601980057], [-0.8283561935151875, -1.0904330603492973, -1.639320002900754, -0.15293631601980057], [-0.8283561935151875, -1.0904330603492973, -1.639320002900754, -0.15293631601980057], [-0.8283561935151875]
18093320625678805, \ 1.3577859564965526, \ -0.4631148711764082, \ -1.0904330603492973, \ -0.54148711764082, \ -1.0904330603492973, \ -0.54148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.46311481176408, \ -0.46311481176408, \ -0.46311481176408, \ -0.463
95222891287, -0.44409710305531064], [0.3455190658910697, -2.1159312428655284, 2.70802958
5192276, 0.7876879901296889, 0.007417167113446442, -0.7352578900908208], [0.871971338038
9269, 1.0985533296784868, -0.8283561935151875, 1.0766296902033792, -0.35852442622304254,
    5238456104598326, -0.17555362955479806, -1.608740251197351], [0.7666808836093554, 1.6688
651086782316, 0.2690019628628449, -0.07913711009138162, -0.35852442622304254, 0.72054604
50867297], [0.13493815703192658, 1.3577859564965526, 0.2690019628628449, -1.090433060349
2973, -1.273378409564265, -0.44409710305531064], [0.7666808836093554, -0.249456329775455]
04, 0.878554594774991, -0.22360796012822673, -0.17555362955479806, 0.7205460450867297],
     [1.08255224689807,\ 0.8911672282240343,\ -0.8283561935151875,\ -0.9459622103124522,\ 0.37338124522,\ 0.8911672828240343,\ -0.8283561935151875,\ -0.9459622103124522,\ 0.37338124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.945962210312424,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.94596221031404,\ -0.945962210314,\ -0.94596221031404,\ -0.94596221031404,\ -0.9459622102404,\ -0.9459622103140
5876044993543, 0.13822447101570953], [-1.0232568416933598, -0.5086889565935208, 0.756807
4873287312, 1.5100422403139144, -1.0904076128960205, 1.30286761915775], [1.1878427013276
416, -0.7160750580479734, -0.7066090860689278, 0.4987462900559988, 1.1052419471229133, -
1.6683164604966778, -1.4563492062325094, -1.608740251197351], [-1.0232568416933598, 1.61
70185833146185, -0.7066090860689278, -0.8014913602756071, 1.1052419471229133, -1.0264186
771263308], [0.8719713380389269, -0.923461159502426, 0.7568074873287312, 0.2098045899823
0858, 0.9222711504546689, -0.7352578900908208], [0.5560999747502128, 1.0985533296784868,
   -0.8283561935151875, -1.0904330603492973, 0.7393003537864243, 0.7205460450867297], [-1.8283561935151875, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603537864243, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973, -1.0904000074
3391282049820745, 0.6837811267695817, -0.4631148711764082, 0.6432171400928439, -1.639320
002900754, -1.3175794641618408], [-1.0232568416933598, -1.1826937863204918, 2.4637182756
1891, 0.06533373994546347, 1.4711835404594023, -1.608740251197351], [0.8719713380389269,
```

```
-1.3382333624113312, \ 1.1228659043483578, \ 0.4987462900559988, \ 1.4711835404594023, \ -1.3179888, \ 1.4711835404594023, \ -1.317988, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.31798, \ -1.317988,
5794641618408], [-1.233837750552503, -1.234540311684105, 0.7568074873287312, 1.076629690
2033792, \ 0.007417167113446442, \ 1.59402840619326], \ [-0.49680456954550267, \ -0.975307684866]
0391, -1.5604730275544407, -1.6683164604966778, -0.7244660195595315, -0.735257890090820
8], [-1.1285472961229315, -0.3013028551390682, -0.21880356160304146, 1.5100422403139144,
   -0.7244660195595315, -1.0264186771263308], [2.2407472456233566, -1.1308472609568787, 0.1244660195595315, -1.0264186771263308], [2.2407472456233566, -1.1308472609568787, 0.1244660195595315, -1.0264186771263308], [2.2407472456233566, -1.1308472609568787, 0.1244660195595315, -1.0264186771263308], [2.2407472456233566, -1.1308472609568787, 0.124468771263308], [2.2407472456233566, -1.1308472609568787, 0.124468771263308], [2.2407472456233566, -1.1308472609568787, 0.124468771263308], [2.2407472456233566, -1.1308472609568787, 0.124468771263308], [2.2407472456233566, -1.1308472609568787, 0.124468771263308], [2.2407472456233566, -1.1308472609568787, 0.124468771263308], [2.2407472456233566, -1.1308472609568787, 0.1244687712637, 0.1244687712637, 0.12446877, 0.1244687, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.14467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467, 0.124467,
024690653289477896, \ 0.3542754400191537, \ -0.17555362955479806, \ -0.15293631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.185936316019800057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.18593631601980057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936316019800057], \ [0.185936019800057], \ [0.185936316019800057], \ [0.1859363800057], \ [0.1859363100057], \ [0.185936300057], \ [0.1859363000057], \ [0.185
7666808836093554, 0.8393207028604212, -0.7066090860689278, -0.9459622103124522, 1.471183
5404594023, 0.13822447101570953], [0.029647702602355035, 1.0467068043148737, -1.56047302
75544407, -0.8014913602756071, 0.5563295571181799, 0.7205460450867297], [0.1349381570319
2658, \ 1.0985533296784868, \ -0.4631148711764082, \ -0.9459622103124522, \ 1.4711835404594023, \ -0.4631148711764082, \ -0.9459622103124522, \ 1.4711835404594023, \ -0.4631148711764082, \ -0.9459622103124522, \ 1.4711835404594023, \ -0.4631148711764082, \ -0.9459622103124522, \ 1.4711835404594023, \ -0.4631148711764082, \ -0.9459622103124522, \ 1.4711835404594023, \ -0.4631148711764082, \ -0.9459622103124522, \ 1.4711835404594023, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.945962210312452, \ -0.945962210312452, \ -0.9459622103124522, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.94596221031244, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.945962103144, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.945962103144, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.9459621031444, \ -0.94596210314, \ -0.945962103144, \ -0.94596210314, \ -0
   -0.15293631601980057], \quad [-0.18093320625678805, \quad 1.3577859564965526, \quad 0.024690653289477896, \quad 0.02469065328947896, \quad 0.02469065328947896, \quad 0.02469065328947896, \quad 0.02469065328947896, \quad 0.0246906532896, \quad 0.024690666, \quad 0.02469066, \quad 0.0246066, \quad 0.0246066
   -0.6570205102387621, 1.6541543371276468, -1.0264186771263308], [0.8719713380389269, -0.6570205102387621, [0.8719713380389269, -0.6570205102387621, [0.8719713380389269, -0.6570205102387621, [0.8719713380389269, -0.6570205102387621, [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269]
923461159502426, -0.4631148711764082, 1.0766296902033792, 1.4711835404594023, -1.0264186
771263308], [-0.9179663872637887, -1.3382333624113312, 0.878554594774991, 0.498746290055
9988, -0.17555362955479806, -1.3175794641618408], [-1.5497091138412176, -0.5605354819571
34, -0.8283561935151875, -1.5238456104598326, -0.9074368162277759, -1.608740251197351],
    39320002900754, 1.59402840619326], [-1.0232568416933598, 1.3059394311329395, -0.70660908
60689278, -0.9459622103124522, -0.9074368162277759, 1.59402840619326], [1.0825522468980]
42938525805121963], [0.9772617924684984, 0.6319346014059686, 0.5124961777553645, 1.07662
96902033792, -0.7244660195595315, 0.7205460450867297], [1.293133155757213, 0.21716239849
706334, 1.3663601192408774, 0.7876879901296889, 0.19038796378169093, 0.4293852580512196
3], [0.8719713380389269, 1.4096324818601658, -1.5604730275544407, -1.3793747604229876, -
066090860689278, -1.5238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -1.273378409564265, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598326, -0.44409710305531064], \ [-1.0238456104598, -0.44409710305531064], \ [-1.02384561045, -0.44409710305531064], \ [-1.02384561045, -0.44409710305531064], \ [-1.02384561045, -0.44409710305531064], \ [-1.0238456, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.44409710305531064], \ [-1.023845, -0.444097103055], \ [-1.023845, -0.44409710305], \ [-1.023845, -0.4440971030
2568416933598, -2.0640847175019155, -0.4631148711764082, 0.932158840166534, 0.9222711504
4146, -0.6570205102387621, -0.541495222891287, 1.59402840619326], [1.1878427013276416, -
0.560535481957134, \ -1.5604730275544407, \ 0.4987462900559988, \ 1.1052419471229133, \ -0.44409817462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.4987462900559988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.49874629005998, \ 0.498746290059988, \ 0.498746290059988, \ 0.498746290059988, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.49874629005998, \ 0.4987462900599, \ 0.49
710305531064], [-0.18093320625678805, -1.3382333624113312, 0.2690019628628449, 0.7876879]
901296889, -0.7244660195595315, -1.608740251197351], [-1.3391282049820745, -0.9234611595
02426, \ 0.2690019628628449, \ -1.3793747604229876, \ 1.4711835404594023, \ 1.30286761915775],
    555362955479806, -0.7352578900908208], [-1.0232568416933598, -0.04207022832100243, -0.21
880356160304146, -0.6570205102387621, 1.1052419471229133, 1.30286761915775], [1.08255224
689807, -0.04207022832100243, 0.024690653289477896, -1.6683164604966778, 0.9222711504546
689, 0.42938525805121963], [1.924875882334642, -0.6123820073207471, 0.02469065328947789
6, 0.3542754400191537, 1.6541543371276468, 0.13822447101570953], [1.08255224689807, 1.15
03998550421002, -0.8283561935151875, 1.6545130903507597, -0.9074368162277759, 0.72054604
50867297], [-1.233837750552503, -1.3900798877749445, 1.610671428814244, 0.78768799012968
89, -1.4563492062325094, -1.608740251197351], [0.7666808836093554, -1.3382333624113312,
   -0.21880356160304146,\ 1.0766296902033792,\ -1.4563492062325094,\ -0.15293631601980057],
    417167113446442, 0.42938525805121963], [1.924875882334642, -1.64931251459301, 0.26900196
28628449, 0.20980458998230858, -1.4563492062325094, 0.42938525805121963], [0.66139042917
97843, 0.8393207028604212, -0.8283561935151875, 1.3655713902770694, 1.6541543371276468,
   0.8014913602756071, 1.4711835404594023, -0.15293631601980057], [1.3984236101867846, -0.3884236101867846, -0.188848
25805121963], [2.2407472456233566, -1.7011590399566232, -1.5604730275544407, 0.787687990
1296889, -0.7244660195595315, 0.13822447101570953], [0.8719713380389269, -1.182693786320
4918, 0.5124961777553645, 0.3542754400191537, 1.4711835404594023, -1.0264186771263308],
    273378409564265, 1.30286761915775], [1.08255224689807, 1.1503998550421002, -1.5604730275
544407, -1.6683164604966778, -0.35852442622304254, 0.42938525805121963], [-0.18093320625
678805, 1.3577859564965526, -0.8283561935151875, -0.8014913602756071, 0.0074171671134464
42, 1.0117068321222398], [-0.49680456954550267, 0.009776297042610722, 1.122865904348357
8, \ 0.20980458998230858, \ 1.4711835404594023, \ 1.30286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.286761915775], \ [0.6613904291797843, \ -0.28676191575], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904797843], \ [0.6613904797843], \ [0.6613904797843], \ [0.661390479797843], \ [0.6613904797843], \ [0.6613904797843], \ [0.6613904797843], \ [0.661390479784], \ [0.661390479784], \ [0.661390479784], \ [0.661390479784], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.66139047984], \ [0.661
4945632977545504, -0.7066090860689278, -0.07913711009138162, 1.288212743791158, -0.15293
103861423, -1.273378409564265, 1.0117068321222398], [-0.49680456954550267, 1.04670680431
48737, -0.7066090860689278, 1.6545130903507597, -1.273378409564265, 1.0117068321222398],
    [1.08255224689807,\ 0.16531587313345017,\ 0.7568074873287312,\ -0.512549660201917,\ 0.92227]
11504546689, \ 0.42938525805121963], \ [-0.49680456954550267, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.4763950253151291, \ 0.75680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47680748, \ 0.47
```

```
73287312, -0.6570205102387621, 1.1052419471229133, 0.7205460450867297], [-0.812675932834
217, 0.21716239849706334, 0.5124961777553645, -0.9459622103124522, -0.9074368162277759,
  -0.44409710305531064], [0.4508095203206412, 0.8393207028604212, 0.878554594774991, 1.51
00422403139144, -0.35852442622304254, 0.7205460450867297], [-0.9179663872637887, -0.5605]
35481957134, \ 1.3663601192408774, \ -0.07913711009138162, \ -0.541495222891287, \ 1.30286761915
775], [-1.0232568416933598, -0.04207022832100243, 1.1228659043483578, -0.368078810165071
8, -0.541495222891287, -1.0264186771263308], [-1.1285472961229315, -1.3382333624113312, -1.0264186771263308], [-1.1285472961229315, -1.3382333624113312, -1.0264186771263308], [-1.1285472961229315, -1.3382333624113312, -1.0264186771263308], [-1.1285472961229315, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.3382333624113312, -1.338233624113312, -1.338233624113312, -1.338233624113312, -1.338233624113312, -1.38823624113312, -1.38823624113312, -1.38823624113312, -1.38823624113312, -1.38822824113312, -1.3882824113312, -1.3882824113312, -1.3882824113312, -1.3882824113312, -1.3882824113312, -1.388282411311, -1.388282411311, -1.388282411311, -1.388282411311, -1.388282411311, -1.3882824111, -1.388282411311, -1.388282411311, -1.388282411311, -1.388282411311, -1.388282411311, -1.388282411311, -1.38828241131, -1.388282411311, -1.3882824111, -1.3882824111, -1.3884824111, -1.3884824111, -1.3884824111, -1.3884824111, -1.3884824111, -1.3884824111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.38848411, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.388484111, -1.3884841111, -1.38848111, -1.3884841111, -1.3884841111, -1.388484111, -1.38
  0.5124961777553645, 0.06533373994546347, -1.4563492062325094, -1.608740251197351], [-1.608740251197351]
9708709315595037, -0.4049959058662945, -0.7066090860689278, -1.2349039103861423, 0.55632
95571181799, -1.3175794641618408], [1.08255224689807, 0.16531587313345017, -0.4631148711
764082, -0.3680788101650718, 1.6541543371276468, 0.42938525805121963], [1.18784270132764
16, 0.42454849995151595, -0.21880356160304146, 0.3542754400191537, -1.273378409564265,
  1.0117068321222398], [0.3455190658910697, 1.3577859564965526, -1.5604730275544407, -1.589817898]
238456104598326, 0.37335876044993543, 0.7205460450867297], [0.6613904291797843, 0.165315
87313345017, -0.8283561935151875, -0.22360796012822673, 1.1052419471229133, -0.444097103
492973, -1.0904076128960205, 1.0117068321222398], [-0.812675932834217, -1.70115903995662
32, 1.3663601192408774, 0.7876879901296889, -0.541495222891287, -1.0264186771263308], [-
1.5497091138412176, -1.4419264131385576, 0.5124961777553645, 0.7876879901296889, -0.1755
5362955479806, -1.3175794641618408], [-0.812675932834217, -0.04207022832100243, -0.46311
48711764082, -0.512549660201917, 0.37335876044993543, -1.0264186771263308], [-0.39151411
511593115,\ 1.0467068043148737,\ 0.7568074873287312,\ -0.6570205102387621,\ -1.0904076128960
205, 1.0117068321222398], [2.2407472456233566, -1.8566986160474628, 0.878554594774991,
  0.7876879901296889, -1.639320002900754, 0.13822447101570953], [-0.812675932834217, 0.73876879901296889, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.63920002900754, -1.639200029000754, -1.6392000029000754, -1.639200002900009
56276521331948, \ 1.1228659043483578, \ 0.6432171400928439, \ -0.17555362955479806, \ -1.02641868439, \ -0.17555362955479806, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868, \ -0.102641868
771263308], [-0.602095023975074, -2.3233173443199813, 3.195835109658163, -0.512549660201
917, 1.6541543371276468, -1.3175794641618408], [-1.7602900227003606, -0.1457632790482287
2, -1.5604730275544407, -0.8014913602756071, 0.19038796378169093, 1.59402840619326], [-
63492062325094, -1.0264186771263308], [-2.076161385989075, -0.6642285326843602, 0.756807
4873287312, -0.8014913602756071, -0.17555362955479806, -1.608740251197351], [-1.33912820
49820745, -1.234540311684105, -0.4631148711764082, 0.932158840166534, -0.907436816227775
9, -1.608740251197351], [-1.0232568416933598, -0.6642285326843602, -1.5604730275544407,
  013028551390682, 0.5124961777553645, 0.6432171400928439, 1.288212743791158, 1.0117068321
222398], [0.3455190658910697, -0.9753076848660391, -0.4631148711764082, 1.22110054024022
42, -0.541495222891287, -0.44409710305531064], [0.3455190658910697, -0.9753076848660391,
  0.024690653289477896, -0.07913711009138162, -1.639320002900754, -1.0264186771263308],\\
  335876044993543, 1.0117068321222398], [0.5560999747502128, -0.3013028551390682, 1.854165
6437067637, 0.3542754400191537, -0.7244660195595315, 1.0117068321222398], [-0.0756427518
2721651, 0.5282415506787422, -0.7066090860689278, -1.0904330603492973, 0.190387963781690
93, 0.7205460450867297], [-1.233837750552503, -0.09391675368461558, 0.2690019628628449,
  -1.0904330603492973, -1.273378409564265, -1.3175794641618408], [0.029647702602355035,
  0.5282415506787422,\ 0.5124961777553645,\ 1.5100422403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ 0.19038796378169093,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403139144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.44482403144,\ -0.444824044,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.44482404,\ -0.4448404,\ -0.44482404,\ -0.44482404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.44484404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ -0.4448404,\ 
09710305531064], [1.08255224689807, 1.1503998550421002, 0.5124961777553645, -1.668316460
4966778, -1.0904076128960205, 0.7205460450867297], [0.24022861146149813, 0.5800880760423
553, -0.8283561935151875, -1.3793747604229876, -0.9074368162277759, 1.0117068321222398],
   052419471229133, \ 1.30286761915775], \ [-1.0232568416933598, \ 1.6170185833146185, \ -1.5604730]
275544407, -0.9459622103124522, -0.541495222891287, 1.30286761915775], [1.60900451904592
72, -0.6642285326843602, 0.2690019628628449, 0.20980458998230858, -0.7244660195595315,
  0.42938525805121963], [1.5037140646163563, -0.6642285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, 0.664285326843602, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604730275544407, -1.5604756756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604750756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.5604756, -1.560476
20980458998230858, -1.0904076128960205, 0.13822447101570953], [0.24022861146149813, 0.11824136149813, 0.1182141111, 0.11821111, 0.1182111, 0.1182111, 0.1182111, 0.1182111, 0.1182111, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0.118211, 0
89, -1.0904076128960205, -0.15293631601980057], [-1.4444186594116462, -1.28638683704771
8, 2.708029585192276, -1.0904330603492973, 0.9222711504546689, -1.3175794641618408], [-
0.9179663872637887, -0.6642285326843602, 1.8541656437067637, 1.5100422403139144, -1.4563837067637
492062325094, -1.3175794641618408], [0.5560999747502128, 1.0985533296784868, 0.512496177
7553645, 1.6545130903507597, 1.1052419471229133, -0.15293631601980057], [1.3984236101867
846, \ -0.1976098044118419, \ -0.21880356160304146, \ -0.3680788101650718, \ -0.3585244262230425
4, -0.15293631601980057], [-0.7073854784046455, -3.204708275501405, 0.02469065328947789
6, -0.9459622103124522, 0.007417167113446442, -1.0264186771263308], [-1.339128204982074]
5, 1.3059394311329395, -0.21880356160304146, 1.6545130903507597, -0.35852442622304254, -
```

```
913711009138162, -0.7244660195595315, -0.44409710305531064], [-0.49680456954550267, 1.25
40929057693264, 0.2690019628628449, -0.6570205102387621, -1.0904076128960205, 1.30286761
915775], [-0.28622366068635957, -1.3900798877749445, 0.5124961777553645, 0.6432171400928
439, -0.541495222891287, -1.3175794641618408], [-0.49680456954550267, 1.305939431132939
5, 0.2690019628628449, -0.512549660201917, 1.1052419471229133, -1.0264186771263308], [1.
924875882334642, -0.45684243122990764, -0.7066090860689278, 0.20980458998230858, 1.65415
60689278, -1.2349039103861423, 1.288212743791158, 0.42938525805121963], [-1.233837750552
503, 0.9948602789512606, -1.5604730275544407, -1.3793747604229876, -1.0904076128960205,
  1.59402840619326], [-0.7073854784046455, -0.8197681087751997, 1.1228659043483578, 0.643
2171400928439, -1.273378409564265, 1.30286761915775], [-1.233837750552503, 1.61701858331
46185, \ -0.4631148711764082, \ -0.8014913602756071, \ -1.639320002900754, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \
1], [1.08255224689807, 0.8911672282240343, -0.8283561935151875, 0.20980458998230858, -0.
17555362955479806, 0.7205460450867297], [-1.5497091138412176, -0.14576327904822872, 1.12
28659043483578, -0.6570205102387621, -1.639320002900754, -1.0264186771263308], [1.293133
155757213, \ 0.21716239849706334, \ -0.8283561935151875, \ 0.06533373994546347, \ 1.471183540459
4023, -0.15293631601980057], [-0.39151411511593115, -0.923461159502426, 0.26900196286284
49, 0.20980458998230858, -1.4563492062325094, -1.0264186771263308], [0.02964770260235503
5, 0.787474177496808, 0.024690653289477896, -1.2349039103861423, -0.541495222891287, -0.
44409710305531064], [-1.0232568416933598, 0.16531587313345017, -1.5604730275544407, -1.3
793747604229876, -1.0904076128960205, 1.30286761915775], [-1.4444186594116462, 1.9799442
608599105, -1.5604730275544407, -0.22360796012822673, -1.4563492062325094, -1.3175794641
618408], \quad [1.1878427013276416, \quad -1.1826937863204918, \quad 0.2690019628628449, \quad 0.93215884016653, \quad -1.1826937863204918, \quad -1.1826937864018, \quad -1.182693786
4, 0.9222711504546689, -0.15293631601980057], [0.4508095203206412, -1.1308472609568787,
   0.7568074873287312, 0.932158840166534, 1.6541543371276468, 0.7205460450867297], [-1.0238840166534]
2568416933598, 0.16531587313345017, 0.5124961777553645, -0.8014913602756071, 0.922271150
4546689, 1.30286761915775], [-0.18093320625678805, 1.3577859564965526, -1.56047302755444
07, -1.2349039103861423, 0.007417167113446442, 1.0117068321222398], [-0.917966387263788]
3711009138162, 0.9222711504546689, -0.7352578900908208], [-1.233837750552503, -0.7160750
580479734, 0.7568074873287312, -1.6683164604966778, -0.7244660195595315, 1.5940284061932
0.7393003537864243,\ 1.59402840619326],\ [0.5560999747502128,\ 0.5800880760423553,\ 0.024698619326]
0653289477896, 0.6432171400928439, 1.4711835404594023, -0.44409710305531064], [-0.180933]
64265, -0.44409710305531064], [0.7666808836093554, 0.5800880760423553, 0.756807487328731
2, \ 1.3655713902770694, \ 0.9222711504546689, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.28622366068635957, \ -0.44409710305531064], \ [-0.286223660686359], \ [-0.286223660686], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068], \ [-0.28622366068
   -0.4049959058662945, 1.1228659043483578, -0.22360796012822673, 1.288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158, -1.0288212743791158
64186771263308], [-0.18093320625678805, -1.7530055653202365, -0.4631148711764082, 1.3655
713902770694, -1.4563492062325094, -0.7352578900908208], [-1.0232568416933598, 1.3059394
311329395, 0.024690653289477896, -1.3793747604229876, -0.9074368162277759, -1.0264186771
263308], [0.24022861146149813, 1.6688651086782316, -0.7066090860689278, -0.8014913602756
071, \; -1.0904076128960205, \; -0.44409710305531064], \; [-1.233837750552503, \; -0.92346115950242], \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.92346115950242, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.9234611595024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.924611596024, \; -0.92461160024, \; -0.92461160024, \; -0.92461160024, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461160004, \; -0.92461100004, \; -0.92461100004, \; -0.924611000004, \; -0.92461100004, \; -0.92461100004, \; -0.92461100004, \; -0.92461100004, \; -0.92461100004, \; -0.92461100004, \; -0.9246110000004, \; -0.92461100004, \; -0.924611000004, \; -0.924611000004, \; -
6, \ 0.878554594774991, \ 0.4987462900559988, \ 1.6541543371276468, \ -1.608740251197351], \ [-1.4887462900559988], \ 0.878554594774991, \ 0.878554594774991, \ 0.878554594774991, \ 0.878554594774991, \ 0.878554594774991, \ 0.878554594774991, \ 0.878554594774991, \ 0.87855459474991, \ 0.87855459474991, \ 0.878554594774991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459474991, \ 0.87855459491, \ 0.87855459491, \ 0.87855459474991, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.87855459491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.8785545491, \ 0.878554491, \ 0.878554491, \ 0.878554491, \ 0.878554491, \
444186594116462, -0.923461159502426, -0.21880356160304146, -0.6570205102387621, 1.471183
5404594023, 1.30286761915775], [-1.233837750552503, -2.012238192138302, -1.5604730275544
407, 0.6432171400928439, -1.273378409564265, -1.0264186771263308], [-1.233837750552503,
  -0.09391675368461558, \ -0.21880356160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 1.0666160304146, \ -0.3680788101650718, \ 0.5563295571181799, \ 0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304146, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.5666160304446, \ -0.566616034446, \ -0.566616034446, \ -0.566616034446, \ -0.566616034444, \ -0.566616034444, \ -0.566616034444, \ -0.56661603444, \ -0.56661603444, \ -0.56661603444, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.5666160344, \ -0.566616044, \ -0.566616044, \ -0.566616044, \ -0.566616044, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56661604, \ -0.56
59402840619326], [-0.49680456954550267, 1.3059394311329395, -1.5604730275544407, 1.36557
13902770694, -0.17555362955479806, 1.30286761915775], [1.1878427013276416, -0.1976098044
118419, \ 0.2690019628628449, \ -0.3680788101650718, \ -0.541495222891287, \ -0.1529363160198005
7], [-0.602095023975074, 0.7356276521331948, -1.5604730275544407, 1.0766296902033792, -
0.541495222891287, \ 1.59402840619326], \ [-1.4444186594116462, \ 0.6837811267695817, \ -0.82835], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444186594116462], \ [-1.4444862], \ [-1.4444862], \ [-1.4444862], \ [-1.44448], \ [-1.44448], \ [-1.44448], \ [-1.44448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [-1.4448], \ [
61935151875, -0.6570205102387621, -1.273378409564265, 1.59402840619326], [-0.18093320625]
89, 1.0117068321222398], [-0.9179663872637887, -0.8716146341388129, 0.5124961777553645,
   8651086782316, \quad -0.8283561935151875, \quad -1.2349039103861423, \quad -1.0904076128960205, \quad 0.42938525, 
033792, 0.37335876044993543, 0.7205460450867297], [-0.39151411511593115, -1.079000735593
2656, 0.878554594774991, 0.20980458998230858, 0.19038796378169093, -1.0264186771263308],
   63295571181799, 1.30286761915775], [0.7666808836093554, 0.3727019745879028, -0.463114871
1764082, -1.3793747604229876, 0.007417167113446442, -0.15293631601980057], [0.4508095203
206412, \ 0.11346934776983703, \ -0.21880356160304146, \ -0.512549660201917, \ 1.105241947122913
```

```
3, -0.15293631601980057], [-1.4444186594116462, 1.3059394311329395, -0.4631148711764082,
  -0.8014913602756071, -1.0904076128960205, -1.3175794641618408], [0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.871971338038998
6319346014059686, 0.2690019628628449, -1.2349039103861423, -0.9074368162277759, 0.138224
47101570953], [-1.5497091138412176, -1.1308472609568787, 0.5124961777553645, 1.076629690
2033792, -1.273378409564265, -1.0264186771263308], [-0.602095023975074, 1.04670680431487
37, 0.2690019628628449, -1.6683164604966778, -0.17555362955479806, 1.0117068321222398],
   [-0.812675932834217,\ 1.6170185833146185,\ 1.3663601192408774,\ -0.6570205102387621,\ -1.09883287621,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.09883814818,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.09883814818,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1.098838148,\ -1
04076128960205, \ -0.44409710305531064], \ [0.029647702602355035, \ 0.787474177496808, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283, \ -0.8283,
561935151875, -1.2349039103861423, 1.288212743791158, 0.7205460450867297], [-0.707385478
4046455, 0.7356276521331948, -0.7066090860689278, -0.9459622103124522, -1.27337840956426
5, 1.0117068321222398], [-1.6549995682707892, -0.35314938050268135, -1.5604730275544407,
   -0.6570205102387621, \ 0.19038796378169093, \ 1.59402840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.0232568416933598, \ -0.0840619326], \ [-1.023256841693359], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416932], \ [-1.0232568416932], \ [-1.0232568416932], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.02325684169335], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [-1.0232568416935], \ [
4207022832100243, -1.5604730275544407, -1.6683164604966778, 1.6541543371276468, 1.594028
40619326], [1.5037140646163563, -0.5086889565935208, 0.5124961777553645, 0.2098045899823
0858, -0.9074368162277759, 0.42938525805121963], [0.8719713380389269, -0.612382007320747
1, -1.5604730275544407, -1.6683164604966778, -1.639320002900754, 0.13822447101570953],
   9074368162277759, 1.30286761915775], [0.24022861146149813, 1.3577859564965526, -0.706609
0860689278, -0.22360796012822673, 1.4711835404594023, -0.15293631601980057], [-0.3915141]
1511593115, -1.3900798877749445, 0.2690019628628449, 1.2211005402402242, 1.6541543371276
468, -1.0264186771263308], [1.924875882334642, -1.0790007355932656, 0.2690019628628449,
  1.2211005402402242, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759, \ 0.13822447101570953], \ [-0.7073854784046455, -0.9074368162277759], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.70738547840464], \ [-0.70738547840464], \ [-0.70738547840464], \ [-0.707385478404], \ [-0.707385478404], \ [-0.707385478404], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0
840619326], [-1.4444186594116462, 0.9430137535876475, -1.5604730275544407, -1.0904330603
492973, -0.17555362955479806, 1.59402840619326], [0.029647702602355035, -1.3382333624113
312, 0.2690019628628449, 1.5100422403139144, -0.35852442622304254, -0.7352578900908208],
   93003537864243, 1.59402840619326], [1.6090045190459272, -1.7011590399566232, 0.512496177
7553645,\ 0.06533373994546347,\ -0.17555362955479806,\ -0.15293631601980057],\ [0.0296477026]
02355035, 1.0467068043148737, -0.21880356160304146, 1.3655713902770694, -0.1755536295547
9806, -0.44409710305531064], [1.3984236101867846, 0.009776297042610722, -0.4631148711764
082, 0.7876879901296889, 0.7393003537864243, 0.42938525805121963], [0.7666808836093554,
   0903507597, 0.007417167113446442, 1.30286761915775], [0.9772617924684984, 1.098553329678
4868, -0.8283561935151875, -1.2349039103861423, 0.19038796378169093, -0.1529363160198005
7], [-1.3391282049820745, -0.5086889565935208, -0.21880356160304146, -1.523845610459832
6, 0.19038796378169093, -1.0264186771263308], [1.7142949734754989, -1.960391666774689,
   0.024690653289477896, 0.6432171400928439, -0.17555362955479806, -0.15293631601980057],
   19038796378169093, 1.0117068321222398], [0.24022861146149813, 1.9799442608599105, -0.463
1148711764082, 0.4987462900559988, 1.6541543371276468, 1.0117068321222398], [-1.02325684
16933598, -0.5086889565935208, 0.878554594774991, -0.8014913602756071, -1.09040761289602
05, -1.0264186771263308], [-1.0232568416933598, -0.8716146341388129, -1.560473027554440
7, \; 1.2211005402402242, \; 0.5563295571181799, \; 1.59402840619326], \; [-1.0232568416933598, \; -0.08416933598], \; [-1.0232568416933598, \; -0.08416933598], \; [-1.0232568416933598, \; -0.08416933598], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598, \; -0.084169328], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416933598], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416938], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568416948], \; [-1.0232568484848], \; [-1.023256848484848], \; [-1.0232568484848], \; [-1.0232568484848], \; [-1.0232568484
4207022832100243, 0.024690653289477896, -0.8014913602756071, 0.5563295571181799, 1.01170
68321222398], [-0.7073854784046455, 0.21716239849706334, 0.024690653289477896, -1.668316
4604966778, -0.9074368162277759, -0.44409710305531064], [0.4508095203206412, -0.66422853
26843602, 0.5124961777553645, 1.5100422403139144, -0.17555362955479806, 0.72054604508672
97], [-0.18093320625678805, -1.234540311684105, 1.610671428814244, 0.7876879901296889,
   3663601192408774, 1.2211005402402242, 0.5563295571181799, 1.30286761915775], [-0.1809332
0625678805, \ 1.6688651086782316, \ 0.7568074873287312, \ -0.22360796012822673, \ -0.72446601955
95315, 1.59402840619326], [1.1878427013276416, 0.009776297042610722, -0.2188035616030414
3175794641618408], [-1.3391282049820745, 0.42454849995151595, -0.7066090860689278, -0.94
59622103124522, -0.7244660195595315, -0.7352578900908208], [1.1878427013276416, 0.009776
297042610722, -0.21880356160304146, 0.4987462900559988, -1.273378409564265, 1.0117068321
222398], [-0.07564275182721651, 1.3577859564965526, -0.4631148711764082, -1.523845610459
8326,\ 0.007417167113446442,\ -0.44409710305531064],\ [0.4508095203206412,\ 1.09855332967848]
[1.6090045190459272, -0.35314938050268135, 0.024690653289477896, 0.7876879901296889, 1.
6541543371276468, -0.15293631601980057], [0.3455190658910697, -0.3013028551390682, 0.024
690653289477896, -0.07913711009138162, -0.9074368162277759, -0.15293631601980057], [-1.0
232568416933598, \ -1.4937729385021707, \ 1.610671428814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 1.471183540814244, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.3542754400191537, \ 0.35427544001915440019154400191544001915400191540019154001915400191540019154001915400191540019154001915
```

```
4594023, -1.608740251197351], [0.8719713380389269, -1.1826937863204918, 0.02469065328947, -1.608740251197351], [0.8719713380389269, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937863204918, 0.02469065328947, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.1826937864, -1.18269564, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.1826964, -1.182666, -1.182666, -1.18266, -1.18266, -1.18266, -1.18266, -1.18266, -1.18266, -1
7896, 1.2211005402402242, -1.273378409564265, -0.15293631601980057], [1.08255224689807,
  1.0467068043148737, 1.3663601192408774, -0.512549660201917, -1.0904076128960205, 0.4293
8525805121963], [-0.49680456954550267, 1.3059394311329395, -0.7066090860689278, -0.07913
711009138162, -0.35852442622304254, 1.59402840619326], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035, -0.3531493], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355], [0.029647702602355], [0.029647702602355], [0.029647702602355], [0.029647702602355], [0.029647702602355], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026], [0.0296477026], [0.0296477026], [0.02964
8050268135, -0.21880356160304146, 1.0766296902033792, 1.1052419471229133, 0.720546045086
7297], [0.5560999747502128, -0.9753076848660391, 0.2690019628628449, 0.6432171400928439,
   0.7393003537864243, 1.0117068321222398], [-0.9179663872637887, -1.0271542102296523, 1.3
663601192408774, -0.6570205102387621, 1.4711835404594023, -1.608740251197351], [1.714294
9734754989, -0.5086889565935208, -0.7066090860689278, -0.07913711009138162, -1.456349206
2325094, \ 0.42938525805121963], \ [1.08255224689807, \ 0.6319346014059686, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114871176408, \ -0.463114811864, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.463114
2, -1.3793747604229876, \ 0.007417167113446442, \ 0.13822447101570953], \ [1.293133155757213, 1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.2931331557577213], \ [1.293133155757213], \ [1.293133155757213], \ [1.293133155757213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.2931331557577213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.29313315575757213], \ [1.293133155757572], \ [1.293133155757572], \ [1.293133155757572], \ [1.293133155757572], \ [1.293133155757572], \ [1.29313315575757], \ [1.29313315575757], \ [1.29313315575757], \ [1.29313315575757], \ [1.293133155757], \ [1.293133155757], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331557], \ [1.2931331], \ [1.2931331557], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2931331], \ [1.2
  38525805121963], [0.13493815703192658, -0.5086889565935208, 0.878554594774991, 0.9321588
40166534, -1.639320002900754, -0.7352578900908208], [-0.602095023975074, -0.819768108775
1997, 1.610671428814244, -0.512549660201917, 0.19038796378169093, 1.0117068321222398],
   9038796378169093, 1.0117068321222398], [0.8719713380389269, 1.4096324818601658, 0.756807
4873287312, 0.7876879901296889, 0.37335876044993543, -0.15293631601980057], [-0.81267593
2834217, 1.3059394311329395, 0.2690019628628449, 1.3655713902770694, 0.1903879637816909
3, -1.608740251197351, [1.5037140646163563, -0.14576327904822872, 0.2690019628628449,
   0251197351], [1.293133155757213, -1.286386837047718, 0.7568074873287312, 0.7876879901296]
889, 0.9222711504546689, -0.15293631601980057], [-1.4444186594116462, 0.943013753587647
5, -1.5604730275544407, -0.8014913602756071, -1.4563492062325094, 1.59402840619326], [-
0.812675932834217, -0.8197681087751997, \ 1.8541656437067637, \ 0.4987462900559988, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.6393283417, \ -1.63932834217, \ -1.63932834217, \ -1.63932834217, \ -1.6393284217, \ -1.6393284217, \ -1.6393284217, \ -1.6393284217, \ -
0002900754, -0.7352578900908208], [1.1878427013276416, -0.1976098044118419, 0.2690019628
628449, 1.2211005402402242, -0.9074368162277759, 0.42938525805121963], [1.39842361018678
46, -1.286386837047718, -0.8283561935151875, -0.07913711009138162, 1.1052419471229133,
   6570205102387621, 1.288212743791158, -0.7352578900908208], [-1.865580477129932, -0.61238
20073207471, -0.7066090860689278, -0.3680788101650718, 0.7393003537864243, -1.6087402511
97351], [-2.076161385989075, -0.6642285326843602, 1.1228659043483578, -0.51254966020191
7, 0.007417167113446442, -1.3175794641618408, [-0.812675932834217, -0.0420702283210024]
3, -0.7066090860689278, 1.3655713902770694, -0.541495222891287, -1.3175794641618408
   555362955479806, 0.13822447101570953], [1.293133155757213, -1.1308472609568787, 1.366360
1192408774, -1.6683164604966778, -1.4563492062325094, -0.15293631601980057], [-1.4444186]
594116462, 0.11346934776983703, -1.5604730275544407, 1.3655713902770694, 1.4711835404594
023, 1.59402840619326], [1.3984236101867846, 0.009776297042610722, 0.878554594774991, 0.
932158840166534, -0.541495222891287, 0.7205460450867297], [1.1878427013276416, -0.404995
9058662945, -0.4631148711764082, 0.7876879901296889, -1.273378409564265, -0.444097103055
31064], \quad [1.6090045190459272, \quad -1.0790007355932656, \quad 0.878554594774991, \quad 0.4987462900559988, \quad -1.0790007355932656, \quad 0.878554594774991, \quad 0.4987462900559988, \quad -1.0790007355932656, \quad -1.07900073559366, \quad -1.0790007355936, \quad -1.0790007355936, \quad -1.0790007355936, \quad -1.0790007355936, \quad -1.07900073559936, \quad -1.0790007356, \quad -1.0790007356, \quad -1.0790007356, \quad -1.0790007356, \quad -1.0790007356, \quad -1.0790007356, \quad -1.079000756, \quad -1.0790000756, \quad -1.079000756, \quad -1.0790000756, \quad -1.0790000756, \quad -1.0790000756, \quad -1.0790000756, \quad 
   690019628628449, 0.6432171400928439, -1.4563492062325094, 0.13822447101570953], [-1.2338
37750552503, -0.09391675368461558, 0.5124961777553645, -0.8014913602756071, 0.3733587604
4993543, 1.59402840619326], [0.6613904291797843, -0.6123820073207471, 0.0246906532894778
96, 0.4987462900559988, 1.4711835404594023, 1.0117068321222398], [-1.233837750552503, 0.
9948602789512606, -1.5604730275544407, -1.6683164604966778, 0.19038796378169093, -1.6087
40251197351], [0.029647702602355035, 1.0467068043148737, 1.8541656437067637, -0.22360796
012822673,\ 0.37335876044993543,\ -0.7352578900908208],\ [-1.865580477129932,\ 0.37270197458]
79028, -0.4631148711764082, 1.5100422403139144, -1.273378409564265, -1.608740251197351],
   [1.293133155757213, -1.7530055653202365, -1.5604730275544407, 0.3542754400191537, 0.922]
2711504546689, -0.15293631601980057], [1.6090045190459272, -0.35314938050268135, -0.2188]
0.356160304146,\ 0.4987462900559988,\ 0.7393003537864243,\ 0.13822447101570953],\ [-0.7073854160304146],\ 0.4987462900559988,\ 0.7393003537864243,\ 0.13822447101570953],\ [-0.7073854160304146],\ 0.4987462900559988,\ 0.7393003537864243,\ 0.13822447101570953],\ [-0.7073854160304146],\ 0.4987462900559988,\ 0.7393003537864243,\ 0.13822447101570953],\ [-0.7073854160304146],\ 0.4987462900559988,\ 0.7393003537864243,\ 0.13822447101570953],\ [-0.7073854160304146],\ 0.4987462900559988],\ 0.7393003537864243,\ 0.13822447101570953],\ 0.7073854160304440,\ 0.4987462900559988]
784046455, -1.1308472609568787, 0.024690653289477896, 1.6545130903507597, 1.288212743791
158, -1.3175794641618408], [1.5037140646163563, -0.6642285326843602, -0.2188035616030414
6, -1.3793747604229876, -1.273378409564265, 0.42938525805121963], [-1.0232568416933598,
   -0.3013028551390682, \ 0.024690653289477896, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362955479806, \ -0.9459622103124522, \ -0.17555362424, \ -0.1755536244, \ -0.175554444, \ -0.175554444, \ -0.17555444, \ -0.17555444, \ -0.17555444, \ -0.1755544, \ -0.1755544, \ -0.1755544, \ -0.1755544, \ -0.1755544, \ -0.175544, \ -0.1755544, \ -0.1755544, \ -0.1755544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175444, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175544, \ -0.175
  1.30286761915775], [0.029647702602355035, 0.5282415506787422, 0.2690019628628449, -1.52
38456104598326, 1.1052419471229133, 1.59402840619326], [-0.49680456954550267, -0.6123820
0.73207471,\ 0.2690019628628449,\ 0.7876879901296889,\ -1.639320002900754,\ 1.3028676191577
5], [-1.0232568416933598, -0.8716146341388129, 0.878554594774991, 0.6432171400928439, -
0.9074368162277759, -1.0264186771263308], [-0.9179663872637887, 0.7356276521331948, 0.0264186771263308], [-0.9179663872637887, 0.7356276521331948, 0.0264186771263308], [-0.9179663872637887, 0.7356276521331948, 0.0264186771263308], [-0.9179663872637887, 0.7356276521331948, 0.0264186771263308], [-0.9179663872637887, 0.7356276521331948, 0.0264186771263308], [-0.9179663872637887, 0.7356276521331948, 0.0264186771263308], [-0.9179663872637887], [-0.9179663872637887]
4690653289477896, -0.8014913602756071, 1.288212743791158, -1.0264186771263308], [-1.4444
```

```
186594116462, 1.6170185833146185, -0.21880356160304146, 1.6545130903507597, 1.6541543371
276468, -1.3175794641618408], [0.029647702602355035, 0.5282415506787422, 0.5124961777553
645, -0.9459622103124522, 0.007417167113446442, 0.7205460450867297], [-0.075642751827216
51, -0.14576327904822872, 1.1228659043483578, 0.932158840166534, -0.9074368162277759, -
1.0264186771263308], \quad [0.8719713380389269, \quad 0.3727019745879028, \quad 0.5124961777553645, \quad 1.510088186771263308], \quad [0.8719713380389269, \quad 0.3727019745879028, \quad 0.5124961777553645, \quad 1.510088186771263308], \quad [0.8719713380389269, \quad 0.3727019745879028, \quad 0.5124961777553645, \quad 1.510088186771263308], \quad [0.8719713380389269, \quad 0.3727019745879028, \quad 0.5124961777553645, \quad 1.5100881867868, \quad 0.5124961777553645, \quad 0.5124961777556, \quad 0.512496177756, \quad 0.5124961777556, \quad 0.512496177756, \quad 0.512496177756, \quad 0.512496177756, \quad 0.5124961777556, \quad 0.512496177756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.512496177756, \quad 0.51249617756, \quad 0.512496177756, \quad 0.51249617766, \quad 0.51249617766, \quad 0.5124466, \quad 0.512446, \quad 0.512466, \quad 0.512466, \quad 0.512466, \quad 0.512466, \quad 0.512466, \quad 0.512466, 
422403139144, 0.9222711504546689, 0.42938525805121963], [-1.6549995682707892, -0.3531493
7351], [-0.18093320625678805, -2.012238192138302, 2.46371827561891, 0.932158840166534, -
1.4563492062325094, -1.0264186771263308], [1.5037140646163563, -0.35314938050268135, -0.364186771263308], [1.5037140646163563, -0.36414938050268135, -0.364186771263308], [1.5037140646163563, -0.36414938050268135, -0.364186771263308], [1.5037140646163563, -0.36414938050268135, -0.364186771263308], [1.5037140646163563, -0.36414938050268135, -0.364186771263308], [1.5037140646163563, -0.36414938050268135, -0.36414938050268135, -0.364186771263308], [1.5037140646163563, -0.36414989
7066090860689278, -0.07913711009138162, 0.37335876044993543, -0.15293631601980057], [-0.
6044993543, 1.30286761915775], [-1.6549995682707892, -0.35314938050268135, -0.2188035616
0304146, -1.0904330603492973, -0.35852442622304254, -1.608740251197351], [-1.23383775055]
2503, -0.7160750580479734, 0.878554594774991, -0.9459622103124522, 1.6541543371276468, -
1.3175794641618408], \ [0.5560999747502128, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.5860999747502128, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.0985533296784868, \ -0.21880356160304146, \ -1.0985533296784868, \ -0.2188035616030446, \ -1.0985533296784868, \ -0.2188035616030446, \ -1.0985533296784868, \ -0.2188035616030446, \ -0.2188035616030446, \ -0.2188035616030446, \ -0.2188035616030446, \ -0.2188035616030446, \ -0.218803561603044, \ -0.218803561603044, \ -0.218803561603044, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.218803561603044, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160404, \ -0.21880404, \ -0.21880404, \ -0.2188040404, \ -0.21880404, \ -0.
238456104598326, 1.288212743791158, -0.44409710305531064], [-0.812675932834217, -0.81976
81087751997, 0.5124961777553645, 1.3655713902770694, -1.0904076128960205, 1.302867619157
-0.17555362955479806, -0.15293631601980057], [0.8719713380389269, -0.7679215834115866,
   -1.5604730275544407, 0.06533373994546347, -0.17555362955479806, 0.7205460450867297], [-0.17555362955479806]
0904076128960205, -1.0264186771263308], [-0.07564275182721651, -0.35314938050268135, 2.4861275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.36418677126326], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.364186771263308], [-0.07564275182721651, -0.3641867712638], [-0.07564275182721651, -0.3641867712638], [-0.0756476771263767], [-0.0756476771263767], [-0.075647771263767], [-0.075647771263767], [-0.07564777126376], [-0.07564777126376], [-0.07564777126376], [-0.07564777126376], [-0.07564777126376], [-0.07564777126376], [-0.0756777777], [-0.07564777777], [-0.07564777777], [-0.07564777777], [-0.0756477777], [-0.0756477777], [-0.0756477777], [-0.0756477777], [-0.0756477777], [-0.075647777], [-0.075647777], [-0.075647777], [-0.07564777], [-0.07564777], [-0.0756477], [-0.0756477], [-0.0756477], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.075677], [-0.07567], [-0.075677], [-0.075677], [-0.07567], [-0.07567], [-0.075
6371827561891, \quad 0.06533373994546347, \quad -1.0904076128960205, \quad 1.30286761915775], \quad [0.450809520], \quad [0.45
3206412, -1.1308472609568787, -0.7066090860689278, 1.3655713902770694, 1.28821274379115
8, -0.44409710305531064], \\ [0.6613904291797843, \\ 1.6688651086782316, \\ -0.7066090860689278, \\ -0.44409710305531064], \\ [0.6613904291797843, \\ 1.6688651086782316, \\ -0.7066090860689278, \\ -0.44409710305531064], \\ [0.6613904291797843, \\ -0.44409710305531064], \\ [0.6613904291797843, \\ -0.44409710305531064], \\ [0.6613904291797843, \\ -0.44409710305531064], \\ [0.6613904291797843, \\ -0.44409710305531064], \\ [0.6613904291797843, \\ -0.4440971030553106], \\ [0.6613904291797843, \\ -0.4440971030553106], \\ [0.6613904291797843, \\ -0.4440971030553106], \\ [0.6613904291797843, \\ -0.4440971030553106], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.6613904291984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.6613904291984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.6613904984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.6613904291984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.6613904984], \\ [0.6613904294], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.661390
   -1.5238456104598326, -0.35852442622304254, 0.7205460450867297], [1.08255224689807, 0.63
19346014059686, -1.5604730275544407, -0.512549660201917, 0.37335876044993543, -0.1529363
1601980057], [-0.28622366068635957, 1.9799442608599105, 0.024690653289477896, 1.36557139
8, \ 0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.13822447101570953], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.13822447101570953], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.13822447101570953], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.13822447101570953], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.13822447101570953], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.13822447101570953], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ 0.6432171400928439], \ [-0.2690019628628449, \ 0.6432171400928439, \ -0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449, \ 0.6432171400928439], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690019628449], \ [-0.2690
1.7602900227003606,\ 1.2540929057693264,\ -0.7066090860689278,\ -0.8014913602756071,\ -0.7248913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80140
4660195595315, -1.3175794641618408], [0.24022861146149813, -0.09391675368461558, -0.8283
561935151875, -0.512549660201917, -1.273378409564265, -0.15293631601980057], [-1.3391282
049820745, -0.7160750580479734, -0.4631148711764082, -1.3793747604229876, -0.90743681622
77759, -1.0264186771263308], [0.9772617924684984, 0.8911672282240343, -1.560473027554440
7, -0.9459622103124522, -1.639320002900754, 0.7205460450867297], [0.029647702602355035, -1.639320002900754, 0.7205460450867297]
   -0.35314938050268135, -0.21880356160304146, -0.6570205102387621, 1.288212743791158, 1.088212743791158
117068321222398], [-1.3391282049820745, -0.923461159502426, 1.610671428814244, 0.3542754
400191537, 1.1052419471229133, -1.608740251197351], [0.029647702602355035, 0.78747417749
6808, -0.7066090860689278, 1.3655713902770694, 1.288212743791158, 1.0117068321222398],
    541543371276468, -0.15293631601980057], [0.7666808836093554, 0.8393207028604212, -0.7066
090860689278, -0.6570205102387621, 0.37335876044993543, -0.15293631601980057], [-0.81267
5932834217, 1.9799442608599105, -0.7066090860689278, -1.5238456104598326, 0.190387963781
69093, -1.0264186771263308], [1.3984236101867846, 0.42454849995151595, 0.756807487328731
0.8197681087751997, 0.878554594774991, 1.3655713902770694, 0.5563295571181799, -1.608740
251197351], [0.029647702602355035, 0.061622822406223875, 1.610671428814244, 0.7876879901
296889, 0.9222711504546689, -0.7352578900908208], [1.5037140646163563, 0.009776297042610
722, -0.4631148711764082, -0.3680788101650718, -0.17555362955479806, 0.4293852580512196
3], [-2.076161385989075, -0.4049959058662945, -0.4631148711764082, -0.512549660201917,
   0.5563295571181799, -1.3175794641618408], [1.293133155757213, -0.7160750580479734, 0.02
4690653289477896, 1.3655713902770694, -1.4563492062325094, 0.13822447101570953], [-1.549
78169093, -1.608740251197351], [1.1878427013276416, 0.8911672282240343, -0.2188035616030
4146, 1.6545130903507597, -0.9074368162277759, 0.42938525805121963], [-1.023256841693359
8, -0.04207022832100243, -1.5604730275544407, 1.5100422403139144, -1.639320002900754, 1.
59402840619326], [-0.49680456954550267, -0.7679215834115866, 0.878554594774991, 1.510042
2403139144, 0.37335876044993543, 1.0117068321222398], [0.029647702602355035, -1.90854514
1411076, 0.2690019628628449, -0.22360796012822673, -0.35852442622304254, -0.735257890090
8208], [-0.7073854784046455, -1.1308472609568787, 1.8541656437067637, 1.654513090350759
7, 0.007417167113446442, -0.7352578900908208], [0.24022861146149813, 1.3577859564965526,
    0.5124961777553645, -0.8014913602756071, 0.37335876044993543, 1.0117068321222398], [1.1
878427013276416, -0.7160750580479734, 0.2690019628628449, 0.7876879901296889, 0.73930035
37864243, -0.15293631601980057], [-0.49680456954550267, -0.9753076848660391, 0.269001962
8628449, 0.20980458998230858, -1.0904076128960205, 1.30286761915775], [-0.07564275182721
```

```
[1.30286761915775], [-1.0232568416933598, [0.16531587313345017, [0.5124961777553645, [-0.80]
14913602756071, 0.37335876044993543, -0.7352578900908208], [0.7666808836093554, -1.33823
33624113312, 0.024690653289477896, 0.20980458998230858, 0.37335876044993543, -0.44409710
17, -0.7244660195595315, 0.42938525805121963], [0.13493815703192658, 1.9799442608599105,
  -0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.7393003537864243,\ -0.44409710305531064],\ [-0.8283561935151875,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.20980458998230858,\ 0.209804589823088,\ 0.209804589823088,\ 0.209804589823088,\ 0.209804589823088,\ 0.209804589823088,\ 0.209804589823088,\ 0.20980489823088,\ 0.209804889823088,\ 0.20980489823088,\ 0.2098048982408,\ 0.20980489824088,\ 0.20980488982408,\ 0.2098048982408,\ 0.20980488982408,\ 0.20980488982408,\ 0.20980488982408,\ 0.20980488888,\ 0.209804889888,\ 0.20980488888,\ 0.2098048888,\ 0.20980488888,\ 0.2098048888088,\ 0.20980488888,\ 0.20980488888,\ 0.20980488888,\ 0.209804888888,\ 0.20980488888,\ 0.20980488888,\ 0.20980488888,\ 0.209804888888,\ 0.20980488888,\ 0.209804888888888,\ 0.209804888888888,\ 0.20980488888888888,\ 0.2098048888888888888,\ 0.20980488888888888
19471229133, 1.59402840619326], [-0.7073854784046455, -1.286386837047718, -1.56047302755
44407, -0.8014913602756071, -0.35852442622304254, -0.7352578900908208], [0.8719713380389
269, -0.7679215834115866, 0.024690653289477896, 1.2211005402402242, 1.1052419471229133,
  -0.15293631601980057], [1.6090045190459272, -0.14576327904822872, -0.4631148711764082,
  1.2211005402402242, 1.1052419471229133, 0.13822447101570953], [0.8719713380389269, 0.168719713380389269, [0.8719713380389269]
531587313345017, 1.1228659043483578, -0.07913711009138162, -1.273378409564265, -0.444097
10305531064], [1.3984236101867846, 0.009776297042610722, -0.21880356160304146, 0.9321588
40166534, -0.541495222891287, 0.42938525805121963], [-0.28622366068635957, 1.35778595649
65526, 0.5124961777553645, -0.6570205102387621, 1.4711835404594023, 1.0117068321222398],
   [-0.812675932834217, \ -0.8197681087751997, \ -0.7066090860689278, \ 0.6432171400928439, \ 0.73812675932834217, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.81976810999, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \
93003537864243, 1.30286761915775], [-0.49680456954550267, 0.7356276521331948, 1.36636011
92408774, -1.3793747604229876, 0.5563295571181799, -1.608740251197351], [-1.444418659411
6462, -0.7679215834115866, 2.2202240607263906, -0.07913711009138162, -0.3585244262230425
4, \; -1.3175794641618408], \; [-0.812675932834217, \; 1.3059394311329395, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.024690653289477896, \; 0.02469065328947896, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.0246906532894, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.024690654, \; 0.02469066, \; 0.02469066, \; 0.02469066, \; 0.02469066, \; 0.02469066, \; 0.02469066, \; 0.02469066, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.0246906, \; 0.024606, \; 0.0246006, \; 0.024606, \; 0.024606, \; 0.024606, \; 0.024606, \; 0.024606, 
  -1.2349039103861423, 1.1052419471229133, 1.59402840619326], [-0.812675932834217, -3.204
708275501405, 0.5124961777553645, -1.3793747604229876, 0.007417167113446442, -1.02641867
71263308], [-0.18093320625678805, 0.061622822406223875, 1.610671428814244, -1.2349039103
861423, -0.35852442622304254, -1.0264186771263308], [-1.233837750552503, -0.093916753684
[-0.18093320625678805, -1.3382333624113312, -1.5604730275544407, 0.06533373994546347,
   4690653289477896, -1.6683164604966778, 1.6541543371276468, 1.0117068321222398], [-1.6549
995682707892, -0.560535481957134, -0.21880356160304146, 1.6545130903507597, -0.541495222
891287, -1.608740251197351], [-1.7602900227003606, -1.1308472609568787, 1.12286590434835
78, 0.932158840166534, -0.17555362955479806, -1.608740251197351], [0.5560999747502128,
  5460450867297], [-1.1285472961229315, -0.04207022832100243, 0.5124961777553645, -1.52384
56104598326, -0.541495222891287, 1.30286761915775], [-1.0232568416933598, -1.02715421022
96523, -0.8283561935151875, 0.20980458998230858, 0.007417167113446442, -1.31757946416184
08], [-0.812675932834217, -1.7011590399566232, -0.4631148711764082, 0.4987462900559988,
  1.4711835404594023, 1.30286761915775], [0.8719713380389269, 0.6319346014059686, 0.26900
19628628449, -1.0904330603492973, 0.19038796378169093, 0.13822447101570953], [0.66139042
91797843, 0.3727019745879028, 0.2690019628628449, 0.06533373994546347, -1.45634920623250
94, -0.44409710305531064], [1.8195854279050703, -0.6642285326843602, -1.560473027554440
7, -0.3680788101650718, -0.17555362955479806, -0.15293631601980057], [-1.023256841693359]
8, \ 1.9799442608599105, \ 0.878554594774991, \ -1.5238456104598326, \ 1.1052419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229133, \ -1.028419471229
0796012822673, 1.288212743791158, 0.7205460450867297], [1.08255224689807, -0.56053548195
7134, 0.2690019628628449, 1.2211005402402242, 0.9222711504546689, 0.13822447101570953],
   7335876044993543, -1.608740251197351], [0.5560999747502128, -0.6642285326843602, 0.51249]
61777553645, 0.4987462900559988, -1.0904076128960205, 1.59402840619326], [0.556099974750
2128, -2.1677777682291417, 0.024690653289477896, 0.4987462900559988, -1.273378409564265,
  -0.7352578900908208], [0.13493815703192658, -0.8716146341388129, 0.7568074873287312, 0.7568074873287312
20980458998230858, 1.1052419471229133, 1.0117068321222398], [0.24022861146149813, -0.664
2285326843602, -0.4631148711764082, 1.6545130903507597, 1.288212743791158, -0.4440971030
5531064], [-0.28622366068635957, 1.3577859564965526, -1.5604730275544407, -1.09043306034
92973, -0.17555362955479806, 1.0117068321222398], [-0.9179663872637887, 0.21716239849706
334, -0.8283561935151875, 1.3655713902770694, 0.007417167113446442, -1.317579464161840
8], [0.7666808836093554, -0.6123820073207471, 0.024690653289477896, 1.0766296902033792,
  0.9222711504546689, -1.0264186771263308], [-0.602095023975074, -0.8197681087751997, 0.8197681087751997
78554594774991, 0.932158840166534, 0.7393003537864243, -1.3175794641618408], [1.08255224
689807, \ 1.1503998550421002, \ -0.4631148711764082, \ -1.2349039103861423, \ -0.54149522289128, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.463114811764082, \ -0.463114811764082, \ -0.4631148118411764082, \ -0.463114811
7, 0.42938525805121963], [0.029647702602355035, 0.787474177496808, -0.4631148711764082,
   -1.2349039103861423, 1.6541543371276468, 0.7205460450867297], [1.6090045190459272, -1.3849039103861423, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272, [1.6090045190459272], [1.6090045190459272], [1.6090045190459272], [1.6090045190459272], [1.6090045190459272], [1.6090045190459272], [1.6090045190459272], [1.6090045190459272], [1.6090045190459272]
382333624113312, -0.8283561935151875, -0.07913711009138162, -1.4563492062325094, 0.13822
447101570953], [0.4508095203206412, 0.8393207028604212, -0.8283561935151875, 1.076629690
2033792, 0.007417167113446442, 1.0117068321222398], [0.24022861146149813, 1.668865108678
```

```
2316, 0.5124961777553645, 0.4987462900559988, 0.37335876044993543, 1.0117068321222398],
  [1.293133155757213, -1.64931251459301, 0.2690019628628449, 1.0766296902033792, -0.35852]
442622304254, -0.15293631601980057], [1.293133155757213, -0.560535481957134, -0.21880356
160304146, 0.3542754400191537, 0.37335876044993543, 0.7205460450867297], [-0.70738547840
46455, -0.6123820073207471, -0.21880356160304146, 1.0766296902033792, 0.739300353786424
3, -1.3175794641618408, [0.7666808836093554, -1.3382333624113312, 0.7568074873287312,
 0.932158840166534,\ 0.9222711504546689,\ 0.7205460450867297],\ [-0.49680456954550267,\ 1.66897]
771263308], [-1.0232568416933598, -0.04207022832100243, 0.024690653289477896, -1.2349039
103861423, 0.19038796378169093, 1.30286761915775], [-0.07564275182721651, 1.668865108678
2316, -0.7066090860689278, 0.6432171400928439, 1.1052419471229133, 1.30286761915775], [-
1543371276468, -1.3175794641618408], [-1.5497091138412176, -0.6642285326843602, -0.46311
48711764082, 1.5100422403139144, 1.1052419471229133, -1.608740251197351], [1.39842361018
67846, 0.21716239849706334, 0.5124961777553645, 0.20980458998230858, -1.273378409564265,
 0.7205460450867297], \; [0.7666808836093554, \; -0.7679215834115866, \; -0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.21880356160304146, \; 0.218803616046, \; 0.218803561604, \; 0.218803561604, \; 0.218803561604, \; 0.218803561604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.218803604, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046, \; 0.2188046
4987462900559988, 0.7393003537864243, -0.15293631601980057], [0.6613904291797843, 1.6688
450867297], [0.6613904291797843, 1.3577859564965526, -0.4631148711764082, 1.510042240313
9144, 1.288212743791158, -0.15293631601980057], [-1.233837750552503, -1.390079887774944
5, 0.7568074873287312, -0.22360796012822673, -1.4563492062325094, -1.608740251197351],
  52442622304254, -0.44409710305531064], [0.029647702602355035, 1.6688651086782316, 0.0246
90653289477896, -1.0904330603492973, 1.6541543371276468, 1.0117068321222398], [1.2931331
55757213, -0.560535481957134, -1.5604730275544407, 0.7876879901296889, -0.90743681622777
59, -0.15293631601980057], [-2.076161385989075, -0.6123820073207471, 1.8541656437067637,
 -0.6570205102387621, 0.007417167113446442, -1.3175794641618408], [1.5037140646163563, -1.3175794641618408], [1.5037140646163563, -1.3175794641618408], [1.5037140646163563, -1.3175794641618408], [1.5037140646163563]
0.6642285326843602, -0.21880356160304146, 1.0766296902033792, -1.0904076128960205, 0.13880356160304146, 1.0766296902033792, -1.0904076128960205, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304146, 0.13880356160304
2033792, 0.007417167113446442, 0.7205460450867297], [-0.18093320625678805, 0.78747417749
6808, -0.7066090860689278, -0.8014913602756071, 0.19038796378169093, 0.720546045086729
7], [0.7666808836093554, 0.16531587313345017, 0.5124961777553645, 0.20980458998230858,
 66090860689278, \ 1.3655713902770694, \ -1.273378409564265, \ -1.3175794641618408], \ [-0.602095]
023975074, 0.7356276521331948, 0.024690653289477896, 0.20980458998230858, 1.105241947122
9133, 1.59402840619326], [-1.7602900227003606, -1.1308472609568787, 2.2202240607263906,
 1.0766296902033792, -0.35852442622304254, -1.3175794641618408], [1.293133155757213, 0.4
450867297], [-0.07564275182721651, 0.2690089238606765, 0.7568074873287312, -0.9459622103
124522, 0.9222711504546689, -0.15293631601980057], [-1.865580477129932, -0.6123820073207
471, 0.7568074873287312, -0.512549660201917, -1.273378409564265, -1.608740251197351],
  555362955479806, -0.44409710305531064], [1.1878427013276416, 0.42454849995151595, -1.560
4730275544407, -1.3793747604229876, -0.17555362955479806, 0.42938525805121963], [1.60900
45190459272, -0.35314938050268135, 0.024690653289477896, 1.5100422403139144, -0.72446601
95595315, 0.13822447101570953], [-0.28622366068635957, 0.787474177496808, 0.756807487328
7312, 1.6545130903507597, 1.1052419471229133, -0.7352578900908208], [0.2402286114614981
3, 0.787474177496808, -0.4631148711764082, 0.932158840166534, 0.9222711504546689, 1.0117
068321222398], \quad [-0.18093320625678805, \quad 1.6688651086782316, \quad 0.2690019628628449, \quad -0.079137186686666, \quad -0.07913718666, \quad -0.07913718666, \quad -0.0791371866, \quad -0.07913718666, \quad -0.0791371866, \quad -0.07913718666, \quad -0.07913718666, \quad -0.07913718666, \quad -0.07913718666, \quad -0.07913718666, \quad -0.079137186666, \quad -0.079137186666, \quad -0.0791371866666, \quad -0.0791666666, \quad -0.079166666, \quad -0.079166666, \quad -0.079166666, \quad -0.079166666, \quad -0.0
1009138162, 0.007417167113446442, 1.59402840619326], [-0.812675932834217, 0.735627652133
1948, -0.21880356160304146, -1.3793747604229876, -0.35852442622304254, -0.73525789009082
-0.8283561935151875, -0.3680788101650718, 1.4711835404594023, 1.59402840619326], [-0.398161931875]
151411511593115, \ 1.3577859564965526, \ -0.7066090860689278, \ -0.22360796012822673, \ 1.471183
5404594023, -1.0264186771263308], [-0.812675932834217, -0.45684243122990764, 0.024690653
289477896, 1.5100422403139144, 1.1052419471229133, -1.3175794641618408], [-0.70738547840
8, 1.30286761915775], [0.24022861146149813, 0.787474177496808, 0.2690019628628449, -0.22]
360796012822673, -1.4563492062325094, -0.44409710305531064], [2.2407472456233566, -1.027
1542102296523, 0.024690653289477896, 0.06533373994546347, -0.35852442622304254, 0.138224
47101570953], [-0.07564275182721651, -0.14576327904822872, 1.3663601192408774, 0.7876879
901296889, -0.9074368162277759, -1.0264186771263308], [1.5037140646163563, -0.5086889565
935208, -1.5604730275544407, 0.06533373994546347, -1.0904076128960205, 0.138224471015709
53], [1.3984236101867846, -0.1976098044118419, -0.8283561935151875, 1.6545130903507597,
 1.4711835404594023, \ 0.13822447101570953], \ [0.7666808836093554, \ -1.3382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.8382333624113312, \ -0.838233624113312, \ -0.838233624113312, \ -0.838233624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113312, \ -0.83823624113114, \ -0.8382362411131114, \ -0.838236241114, \ -0.838236241114, \ -0.838236241114,
```

```
21880356160304146,\ 0.20980458998230858,\ 1.4711835404594023,\ -0.44409710305531064],\ [0.76]
66808836093554, \ 0.3727019745879028, \ 0.5124961777553645, \ -0.6570205102387621, \ 1.10524194761777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.512496177553645, \ -0.6570205102387621, \ 0.512496177553645, \ 0.512496177553645, \ 0.512496177553645, \ 0.512496177553645, \ 0.512496177553645, \ 0.512496177553645, \ 0.51249617553645, \ 0.5124961755364, \ 0.5124961755364, \ 0.5124961755364, \ 0.5124961755364, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.51249
1229133, 0.42938525805121963], [-0.7073854784046455, -2.012238192138302, -1.560473027554
4407, 0.6432171400928439, 0.007417167113446442, -1.0264186771263308], [1.609004519045927
2, -0.14576327904822872, 2.2202240607263906, 0.4987462900559988, -1.0904076128960205, 0.
7205460450867297], [-1.865580477129932, -0.6123820073207471, 0.878554594774991, -0.22360
796012822673, 0.007417167113446442, -1.608740251197351], [0.3455190658910697, 1.09855332
96784868, -0.4631148711764082, -0.9459622103124522, -1.4563492062325094, 1.0117068321222
398], [0.7666808836093554, -1.0790007355932656, 0.7568074873287312, 0.20980458998230858,
  1.4711835404594023, -1.0264186771263308], [1.3984236101867846, -0.8716146341388129, 0.8
78554594774991, \quad 0.7876879901296889, \quad -1.639320002900754, \quad 0.42938525805121963], \quad [-0.812675]
932834217, 1.3059394311329395, -0.8283561935151875, -1.6683164604966778, -0.358524426223
04254, 1.30286761915775], [0.3455190658910697, 1.3577859564965526, -0.8283561935151875,
   -1.6683164604966778, \ 1.288212743791158, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984, \ -0.15293631601980057], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684984], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924684], \ [0.9772617924484], \ [0.977261792484], \ [0.9772617924], \ [0.977261792484], \ [0.977
460450867297], [-1.0232568416933598, -1.1826937863204918, 1.3663601192408774, 1.22110054
02402242, -1.4563492062325094, -1.608740251197351], [1.08255224689807, 0.891167228224034
3, 0.2690019628628449, -0.8014913602756071, -0.7244660195595315, 0.42938525805121963],
   0.9074368162277759, -0.15293631601980057], [0.7666808836093554, 1.6688651086782316, 0.02
4690653289477896, -1.6683164604966778, -0.17555362955479806, 0.7205460450867297], [1.609
94023, 0.42938525805121963], [-1.233837750552503, 0.6837811267695817, -0.463114871176408
2, -1.2349039103861423, 1.6541543371276468, 1.59402840619326], [-0.602095023975074, 0.21]
716239849706334, \quad 0.2690019628628449, \quad 0.06533373994546347, \quad -0.35852442622304254, \quad -0.73525, \quad 
78900908208], [1.1878427013276416, -1.908545141411076, 0.024690653289477896, 0.643217140
0928439, 0.7393003537864243, -1.0264186771263308], [-1.233837750552503, -0.0939167536846
1558, 0.024690653289477896, -0.6570205102387621, 0.37335876044993543, 1.59402840619326],
   63295571181799, 0.42938525805121963], [0.3455190658910697, -1.8566986160474628, 0.756807
4873287312, \ 0.932158840166534, \ -0.9074368162277759, \ -0.44409710305531064], \ [-0.286223660]
68635957, -2.271470818956368, 1.8541656437067637, 0.4987462900559988, -0.358524426223042
54, 1.30286761915775], [-1.5497091138412176, 0.9430137535876475, -1.5604730275544407, -
1.5238456104598326,\ 0.5563295571181799,\ 1.59402840619326],\ [0.3455190658910697,\ -0.50868]
89565935208, 0.2690019628628449, -0.3680788101650718, -0.35852442622304254, -0.444097103
05531064], [-1.233837750552503, 0.9948602789512606, -0.8283561935151875, -0.368078810165]
0718, -0.17555362955479806, 1.59402840619326], [0.24022861146149813, -1.753005565320236
5, 1.610671428814244, 0.6432171400928439, 0.5563295571181799, 1.30286761915775], [0.6613
904291797843, 0.5800880760423553, 0.5124961777553645, 0.3542754400191537, 0.739300353786
4243, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, 0.269001962862844
9, 0.3542754400191537, -0.35852442622304254, -0.7352578900908208], [-2.076161385989075,
  3175794641618408], [-0.49680456954550267, 0.4763950253151291, 0.2690019628628449, 1.654580456954550267, 0.4763950253151291, 0.2690019628628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.65458628449, 1.6545862849
130903507597, -0.35852442622304254, 1.0117068321222398], [-0.812675932834217, 0.73562765]
2, -1.639320002900754, -1.0264186771263308], [0.6613904291797843, -0.04207022832100243,
  0.024690653289477896, \ 0.932158840166534, \ -0.7244660195595315, \ -0.44409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [-0.84409710305531064], \ [
1.0232568416933598, 0.42454849995151595, -1.5604730275544407, -0.9459622103124522, 1.105849995151595
2419471229133, -1.3175794641618408], [1.08255224689807, 0.16531587313345017, -1.56047302
75544407, -1.6683164604966778, 1.6541543371276468, -0.15293631601980057], [1.60900451904]
59272, -0.6642285326843602, -0.21880356160304146, 1.6545130903507597, -1.456349206232509
4, 0.42938525805121963], [1.08255224689807, 0.42454849995151595, 0.5124961777553645, -0.
512549660201917, -0.17555362955479806, 0.13822447101570953], [-1.6549995682707892, 0.943]
641618408], [1.293133155757213, 0.42454849995151595, -0.8283561935151875, 1.510042240313
9144, -0.35852442622304254, 0.13822447101570953], [-0.7073854784046455, 0.47639502531512
91, 2.2202240607263906, -0.8014913602756071, -1.4563492062325094, -0.7352578900908208],
   [0.3455190658910697,\ 1.6688651086782316,\ -0.7066090860689278,\ -1.2349039103861423,\ 1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,\ -1.28861423,
8212743791158, -0.15293631601980057], [-0.39151411511593115, -1.3900798877749445, 0.8785]
54594774991, 0.6432171400928439, 0.7393003537864243, -1.3175794641618408], [1.0825522468
9807, 0.42454849995151595, 0.2690019628628449, 1.6545130903507597, 0.5563295571181799,
   683164604966778, 0.007417167113446442, 0.13822447101570953], [1.08255224689807, 0.891167
2282240343, 0.878554594774991, -0.9459622103124522, -0.9074368162277759, 0.7205460450867
297], [-1.0232568416933598, 1.3059394311329395, 0.5124961777553645, -0.2236079601282267
```

```
3, 1.288212743791158, -1.608740251197351], [-1.4444186594116462, 0.9430137535876475, -1.
5604730275544407, -1.3793747604229876, -1.639320002900754, -1.608740251197351], [-1.3391
282049820745, 1.3059394311329395, -0.4631148711764082, 1.6545130903507597, -1.0904076128
 960205, -1.3175794641618408], [1.3984236101867846, -1.4937729385021707, -0.4631148711764
082, \ 0.6432171400928439, \ -0.7244660195595315, \ -0.15293631601980057], \ [0.766680883609355]
4, 1.6688651086782316, -1.5604730275544407, 0.06533373994546347, -0.17555362955479806,
    0.7205460450867297], \quad [0.24022861146149813, \quad 0.16531587313345017, \quad -0.21880356160304146, \quad -0.21880356160304, \quad -0.21880360404, \quad -0.218803604, \quad -0.218803604, \quad -0.218803604, \quad -0.21880404, \quad -0.218803604, \quad -0.21880404, \quad
    0.4987462900559988, 1.6541543371276468, -0.7352578900908208], [0.6613904291797843, -0.0889746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.089746291797843, -0.08974629179784
 4207022832100243, 0.5124961777553645, -0.3680788101650718, -0.17555362955479806, 0.72054
 60450867297], [0.029647702602355035, -1.1826937863204918, 0.024690653289477896, -0.65702
05102387621, \ 1.4711835404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -1.02715421836404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -1.02715421836404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -1.02715421836404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -1.02715421836404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -1.02715421836404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -1.02715421836404594023, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.73525789, \ -0.7352578900908208], \ [-1.0232568416933598, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.73525789, \ -0.
02296523, \ 1.1228659043483578, \ 0.20980458998230858, \ -0.17555362955479806, \ -1.317579464161
8408], [-1.4444186594116462, 1.6170185833146185, -0.8283561935151875, -0.657020510238762
1, -0.9074368162277759, -1.3175794641618408], [0.4508095203206412, 0.8393207028604212, -1.3175794641618408]
0.7066090860689278, -1.3793747604229876, 0.9222711504546689, 0.7205460450867297], [0.029]
471229133, 0.7205460450867297], [-1.0232568416933598, -0.3013028551390682, 0.75680748732
87312, -1.3793747604229876, -0.541495222891287, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.0264186771263308], [1.08255224689807, -1.08264898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.08255246898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.082552898], [1.0825528988], [1.082552898], [1.082552898], [1.0825588], [1.0825588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], [1.082588], 
    76879901296889, -1.639320002900754, -0.44409710305531064], [1.3984236101867846, 0.217162
39849706334, 0.2690019628628449, 1.5100422403139144, 1.4711835404594023, 0.1382244710157
76, 0.7393003537864243, 1.0117068321222398], [-1.0232568416933598, 1.6170185833146185, -
1.5604730275544407, -1.5238456104598326, 1.288212743791158, -1.3175794641618408], [-0.49]
 680456954550267, -1.3900798877749445, 1.1228659043483578, 1.2211005402402242, 0.55632955
71181799, -1.3175794641618408], [1.1878427013276416, -1.286386837047718, -0.463114871176
4082, 1.2211005402402242, 0.19038796378169093, 0.42938525805121963], [0.556099974750212
8, \quad 0.8393207028604212, \quad 0.024690653289477896, \quad -0.3680788101650718, \quad -0.9074368162277759, \quad -0.8680788101650718, \quad -0.9074368162277759, \quad -0.8680788101650718, \quad -0.9074368162277759, \quad -0.8680788101650718, \quad -0.9074368162277759, \quad -0.90746816277759, \quad -0.907467767759, \quad -0.9074677759, \quad -0.9074677759, \quad -0.9074677759, \quad -0.9074677759, \quad -0.9074677759, \quad -0.907477759, \quad -0.90747759, \quad -0.907477759, \quad -0.90747759, \quad -0.9077759, \quad -0.9077759, \quad -0.9077759, \quad -0.9077759, \quad -0.9077759, \quad -0.9077759,
0.15293631601980057], \quad [-1.1285472961229315, \quad -0.3013028551390682, \quad 0.024690653289477896, \quad -0.3013028551390682, \quad -0.024690653289477896, \quad -0.0013028551390682, \quad -0.0014690653289477896, \quad -0.0014690653289477896, \quad -0.0014690653289477896, \quad -0.0014690653289477896, \quad -0.001469065328947896, \quad -0.001469066532894, \quad -0.001469066, \quad -0.001469066, \quad -0.00146906, \quad -0.0014696, \quad -0.001466, \quad -0.0014666, \quad -0.001466, \quad -0.0014666, \quad -0.001466, \quad -0.001466, \quad -0.001466, \quad -0.001466, \quad -0.00146
   1.2211005402402242, -0.9074368162277759, -1.3175794641618408], [-1.3391282049820745, 0.849820745
 6837811267695817, -0.8283561935151875, 1.5100422403139144, 1.6541543371276468, -1.317579
 4641618408], [1.3984236101867846, 0.21716239849706334, 0.7568074873287312, 1.51004224031
39144, -1.0904076128960205, 0.42938525805121963], [0.3455190658910697, 0.580088076042355
3, 0.5124961777553645, -1.2349039103861423, -1.4563492062325094, -0.15293631601980057],
    [0.7666808836093554, -0.6123820073207471, 1.3663601192408774, 1.0766296902033792, 0.739]
3003537864243, -0.15293631601980057], [0.9772617924684984, -1.3382333624113312, -1.56047
30275544407, -0.07913711009138162, 0.9222711504546689, -0.15293631601980057], [0.8719713]
380389269, 1.0985533296784868, -0.8283561935151875, -0.6570205102387621, 0.7393003537864
243, 0.42938525805121963], [1.1878427013276416, 1.1503998550421002, -0.7066090860689278,
    -1.6683164604966778, 1.288212743791158, 0.13822447101570953], [1.293133155757213, 0.217
16239849706334, 0.024690653289477896, -0.9459622103124522, -0.7244660195595315, 0.138224
 47101570953], [-1.0232568416933598, -1.1826937863204918, 0.2690019628628449, 1.365571390
[-0.49680456954550267, 0.21716239849706334, -0.7066090860689278, -1.6683164604966778,
    0.37335876044993543, \ 1.0117068321222398], \ [-0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.812675932834217, \ 0.21716239849706334, \ -0.8126759328344, \ -0.812675932834, \ -0.812675932834, \ -0.812675932834, \ -0.812675932834, \ -0.812675932834, \ -0.812675932834, \ -0.812675932834, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267593284, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81267594, \ -0.81
21880356160304146, -1.2349039103861423, 1.288212743791158, -1.0264186771263308], [0.2402
2861146149813, \ 1.6688651086782316, \ -0.4631148711764082, \ 0.3542754400191537, \ 0.7393003537, \ 0.8688651086782316, \ -0.4631148711764082, \ 0.86886782316, \ 0.86886782316, \ -0.4631148711764082, \ 0.86886782316, \ 0.86886782316, \ -0.4631148711764082, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ -0.4631148711764082, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.86886782316, \ 0.868867823
864243, -0.44409710305531064], [-0.28622366068635957, 0.2690089238606765, -1.56047302755
44407, 0.3542754400191537, -0.541495222891287, 1.0117068321222398], [1.1878427013276416,
    0.42454849995151595, -0.4631148711764082, 1.6545130903507597, -0.35852442622304254, 0.48454849995151595
2938525805121963], [0.3455190658910697, 1.3577859564965526, 2.0984769532801306, -1.37937
47604229876, -0.17555362955479806, -0.44409710305531064], [0.13493815703192658, 0.787474
177496808, 0.024690653289477896, 1.2211005402402242, 1.6541543371276468, 1.0117068321222
398], [-1.4444186594116462, 0.9430137535876475, -1.5604730275544407, -1.090433060349297
3, -1.4563492062325094, 1.59402840619326], [-0.18093320625678805, -0.923461159502426, -
4567911937847, -1.286386837047718, 0.7568074873287312, 0.4987462900559988, -1.6393200029
00754, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ -1.560473027554440], \ 0.7356276521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.7567676521331948, \ 0.75676765213194, \ 0.7567676521331948, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.75676765213194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.756767652131194, \ 0.75676767652131194, \ 0.75676767652131194, \ 0.756767676521194, \ 0.75676767641194, \ 0.756767676414, \ 0.756767676411194, \ 0.756767641194, \ 0
7, 1.0766296902033792, -1.0904076128960205, 1.59402840619326], [0.4508095203206412, -1.7
530055653202365, \ 2.9515238000847956, \ 0.4987462900559988, \ -0.17555362955479806, \ -0.73525786666, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.17555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.175555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.1755479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.1755547980
8900908208], [0.24022861146149813, -0.5086889565935208, 1.610671428814244, 1.07662969020
33792, 1.1052419471229133, 1.0117068321222398], [0.5560999747502128, 1.0985533296784868,
   -1.5604730275544407, -1.3793747604229876, 0.9222711504546689, 0.42938525805121963], [-
```

```
2419471229133, 1.30286761915775], [-0.18093320625678805, 0.5282415506787422, -0.21880356
160304146, 0.6432171400928439, 0.9222711504546689, 1.59402840619326], [0.661390429179784
3, 1.6688651086782316, -1.5604730275544407, -1.6683164604966778, 0.007417167113446442,
   0.7205460450867297], [1.293133155757213, -0.7160750580479734, -0.4631148711764082, 1.22
11005402402242, 0.5563295571181799, 0.13822447101570953], [-0.49680456954550267, 0.47639
50253151291, 0.5124961777553645, 1.0766296902033792, -0.35852442622304254, 1.01170683212
22398], [0.5560999747502128, -0.6642285326843602, 0.024690653289477896, -1.6683164604966
778, 0.7393003537864243, -0.15293631601980057], [-0.28622366068635957, 1.046706804314873
41495222891287, -1.0264186771263308], [-0.39151411511593115, 1.0467068043148737, 0.02469
0653289477896, -0.07913711009138162, 0.5563295571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799, -0.7352578900908208], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707388162, 0.556329571181799], [-0.707588162, 0.556329571181799], [-0.707588162, 0.556329571181799], [-0.707588162, 0.556329571181799], [-0.707588162, 0.55632957118179], [-0.707588162, 0.55688162], [-0.707588162, 0.55688162], [-0.707588162, 0.55688162], [-0.707588162, 0.55688162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.707588162], [-0.7075888162], [-0.7075888162], [-0.7075888162], [-0.7075888162], [-0.7075888162], [-0.7075888162], [-0.7075888162], [-0.7075888162], [-0.707588888162], [-0.70758888162], [-0.70758888162], [-0.7075888888], [-0.7075888888], [-0.70758888888], [-0.7075888888], [-0.7075888888888], [-0.7075888888], [-0.70758888888], [-0.707588888888], [-0.7
54784046455, 1.3059394311329395, 2.0984769532801306, -1.3793747604229876, 0.556329557118
1799, 1.30286761915775], [0.24022861146149813, 0.11346934776983703, -0.4631148711764082,
   -1.2349039103861423, 0.5563295571181799, -0.44409710305531064], [-0.28622366068635957,
   402840619326], [-0.39151411511593115, 0.21716239849706334, 0.7568074873287312, 0.9321588
40166534, -0.35852442622304254, 1.0117068321222398], [-0.602095023975074, -3.20470827550
1405, 0.2690019628628449, -0.6570205102387621, 0.007417167113446442, -1.026418677126330
0.37335876044993543,\ 1.30286761915775],\ [-0.9179663872637887,\ -0.6642285326843602,\ 0.5186761915775]
24961777553645, \ -0.9459622103124522, \ -1.273378409564265, \ 1.30286761915775], \ [-0.81267593]
89, 1.30286761915775], [0.24022861146149813, 1.0985533296784868, 0.024690653289477896, -
3461159502426, -0.7066090860689278, 0.20980458998230858, 0.007417167113446442, -0.152936
2033792, -0.9074368162277759, 1.0117068321222398], [0.9772617924684984, 0.89116722822403
3, -1.639320002900754, -0.44409710305531064], [-1.7602900227003606, 1.6170185833146185, 1.6170185833146185]
   -1.5604730275544407, \ 1.0766296902033792, \ 0.19038796378169093, \ -1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251197351], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251], \ [-1.608740251],
3391282049820745, -0.3013028551390682, 0.024690653289477896, -0.512549660201917, 1.65415
43371276468, \quad -1.3175794641618408], \quad [1.3984236101867846, \quad 0.21716239849706334, \quad -0.46311487, \quad -0.4631148, \quad -0.46
11764082, -0.22360796012822673, 0.9222711504546689, 0.13822447101570953], [0.13493815703
192658, 0.787474177496808, 0.024690653289477896, -0.22360796012822673, -0.54149522289128
7, -0.44409710305531064], [0.13493815703192658, 0.5282415506787422, 0.7568074873287312,
    -0.9459622103124522, \ -0.35852442622304254, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.1814518404186463, \ -0.44409710305531064], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184041864], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \ [-2.18145184], \
   -0.45684243122990764, 0.024690653289477896, -0.6570205102387621, -0.17555362955479806,
    -1.608740251197351], \quad [0.5560999747502128, \quad -1.7530055653202365, \quad 0.5124961777553645, \quad 0.49861777553645, \quad 0.49861777556, \quad 0.4986177556, \quad 0.4986177556, \quad 0.4986177556, \quad 0.498617756, \quad 0.498617756, \quad 0.49861756, \quad 0.49861756
87462900559988, 1.288212743791158, -1.3175794641618408], [-0.28622366068635957, 0.787474
177496808, -0.4631148711764082, -0.22360796012822673, -1.273378409564265, 1.594028406193
26], [-0.9179663872637887, 0.21716239849706334, -0.8283561935151875, -1.090433060349297
3, -1.273378409564265, -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.27352578900908208], [0.7666808836093554, 1.4096324818601658, -1.273378409564265, -1.27352578900908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.2735257890908208], [0.7666808836093554, 1.4096324818601658, -1.27552578909080808], [0.7666808836093554, 1.4096324818601658, -1.27552578909080808], [0.7666808836093554, 1.4096324818601658, -1.27552578909080808], [0.7666808836093554, -1.27552578909080808], [0.7666808836093554, -1.27552578909080808], [0.7666808836093554, -1.27552578909080808], [0.7666808836093554, -1.275525789090808], [0.7666808836093554, -1.275525789090808], [0.7666808836093554, -1.275527890990808], [0.7666808836093554, -1.275527890990808], [0.7666808836093554, -1.275527890990808], [0.7666808836093554, -1.2755278909908], [0.76668088360990808], [0.76668088908], [0.7666808890908], [0.76668088908], [0.76668088], [0.76668088908], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666
0.7066090860689278,\ 1.6545130903507597,\ 0.007417167113446442,\ 0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.13822447101570953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953],\ [-0.138224470953
9179663872637887, 0.21716239849706334, -0.8283561935151875, -0.9459622103124522, -1.2733
78409564265, -0.7352578900908208], [0.13493815703192658, -0.7160750580479734, 0.87855459
4774991, -0.3680788101650718, 0.9222711504546689, 1.0117068321222398], [1.29313315575721
3, \quad 0.6319346014059686, \quad -0.4631148711764082, \quad -1.2349039103861423, \quad -0.541495222891287, \quad 0.1864148711764082, \quad -0.86319346014059686, \quad -0.86319346014059686, \quad -0.8631148711764082, \quad -0.8631934601423, \quad -0.8631148711764082, \quad -0.8631934601423, \quad -0.8631148711764082, \quad
3822447101570953], [-1.0232568416933598, -0.6642285326843602, 0.7568074873287312, 0.3542
754400191537, 1.4711835404594023, 1.59402840619326], [0.7666808836093554, -0.76792158341
15866, 0.7568074873287312, 0.4987462900559988, -0.9074368162277759, 1.0117068321222398],
    7244660195595315, -0.7352578900908208], [-1.1285472961229315, -0.5086889565935208, 0.878
554594774991, -0.3680788101650718, 1.6541543371276468, 1.30286761915775], [0.97726179246
84984, 0.8911672282240343, -0.4631148711764082, 1.3655713902770694, 1.6541543371276468,
   -0.15293631601980057], [-0.18093320625678805, -0.14576327904822872, -0.2188035616030414
6, 1.6545130903507597, 0.7393003537864243, 1.0117068321222398], [0.7666808836093554, 0.1
6531587313345017, \quad 0.7568074873287312, \quad 1.3655713902770694, \quad -0.35852442622304254, \quad -0.4440981264, \quad -0.444098126, \quad -0.444008126, \quad -0.
710305531064], [0.8719713380389269, -0.6123820073207471, 1.610671428814244, 1.6545130903
507597, 0.9222711504546689, -0.7352578900908208], [-1.233837750552503, -1.07900073559326
56, 0.024690653289477896, -0.3680788101650718, 1.4711835404594023, 1.30286761915775],
    0.21880356160304146, -0.07913711009138162, -0.7244660195595315, -1.608740251197351], [1.
1878427013276416, -0.4049959058662945, 0.5124961777553645, 0.20980458998230858, 1.105241
```

```
9471229133, -0.15293631601980057], [0.9772617924684984, 0.6319346014059686, -0.828356193
5151875, -0.9459622103124522, 1.288212743791158, 0.13822447101570953], [-1.7602900227003
606, -0.35314938050268135, -1.5604730275544407, -0.6570205102387621, 0.1903879637816909
3, -1.608740251197351], [-0.18093320625678805, 0.5282415506787422, 0.5124961777553645, -1.608740251197351], [-0.18093320625678805, 0.5282415506787422, 0.5124961777553645, -1.608740251197351]
0.512549660201917, 1.4711835404594023, 0.7205460450867297], [-0.9179663872637887, -0.664
2285326843602, 0.5124961777553645, 1.2211005402402242, -0.9074368162277759, 1.3028676191
5775], [1.5037140646163563, -0.5086889565935208, -1.5604730275544407, 1.654513090350759
0.024690653289477896, 0.4987462900559988, 1.4711835404594023, -0.44409710305531064],
    0.7244660195595315, -0.15293631601980057], \\ [0.4508095203206412, 1.0985533296784868, 0.2608988, 0.260898, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.26089, 0.
90019628628449, 0.06533373994546347, -1.4563492062325094, -0.44409710305531064], [-1.760
2900227003606, -0.35314938050268135, 0.5124961777553645, -1.0904330603492973, -1.2733784
09564265, -1.608740251197351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82835619351], [-1.5497091138412176, -1.1308472609568787, -0.82885619351], [-1.5497091138412176, -1.130847260956878], [-1.5497091138412176, -1.130847260956878], [-1.549709176, -1.159709176], [-1.549709176, -1.159709176], [-1.549709176, -1.159709176], [-1.549709176, -1.159709176], [-1.549709176, -1.159709176], [-1.549709176, -1.159709176], [-1.549709176, -1.549709176], [-1.549709176, -1.549709176], [-1.549709176, -1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176], [-1.549709176
51875, 1.2211005402402242, -1.273378409564265, -1.0264186771263308], [0.871971338038926
9, 1.0985533296784868, 2.9515238000847956, -0.512549660201917, 1.4711835404594023, 0.720
5460450867297], [0.9772617924684984, 0.8911672282240343, 0.2690019628628449, -1.23490391
03861423, -1.273378409564265, \ 0.42938525805121963], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.66886510867], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.18093320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.1809320625678805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.6688651086], \ [-0.180932062567805, \ 1.66886505, \ 1.66886505, \ 1.66886505, \ 1
82316, 0.5124961777553645, -0.07913711009138162, -0.7244660195595315, 1.59402840619326],
    [-0.07564275182721651, 0.2690089238606765, -0.4631148711764082, -1.3793747604229876, 1.
4711835404594023, -0.44409710305531064], [-1.1285472961229315, -0.04207022832100243, -0.
7066090860689278,\ 0.20980458998230858,\ -0.35852442622304254,\ -1.3175794641618408],\ [-1.1898]
9477896, 1.6545130903507597, 1.4711835404594023, -0.15293631601980057], [0.2402286114614
9813, -2.271470818956368, 0.878554594774991, 0.932158840166534, -0.541495222891287, -0.7
352578900908208], [1.08255224689807, 0.16531587313345017, 0.024690653289477896, 1.510042
2403139144, \ 1.288212743791158, \ 0.42938525805121963], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.18093320625678805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.1809332062567805, \ -0.923461159], \ [-0.180932067805, \ -0.923461159], \ [-0.18093205, \ -0.923461159], \ [-0.18093205, \ -0.923461159], \ [
502426, 2.46371827561891, 0.4987462900559988, 1.4711835404594023, 1.59402840619326], [1.
5037140646163563, -0.8197681087751997, 0.878554594774991, 1.5100422403139144, -0.1755536
2955479806, 0.42938525805121963], [0.7666808836093554, -1.7011590399566232, -1.560473027
5544407, 0.06533373994546347, 0.7393003537864243, -1.0264186771263308], [-1.444418659411
6462, \ 0.6837811267695817, \ -0.21880356160304146, \ 0.4987462900559988, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.1755536295547980, \ -0.17555536295547980, \ -0.17555536295547980, \ -0.17555536295547980, \ -0.17555536295547980, \ -0.17555536295547980, \ -0.17555536295547980, \ -0.17555536295547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.175555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.17555547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.175547980, \ -0.1755547980, \ -0.1755547980, \ -0.1755547980, \ -0.17
6, -1.608740251197351], \quad [1.3984236101867846, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160304146, -0.1976098044118419, -0.21880356160046, -0.1976098044118419, -0.2188046, -0.1976098044118419, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2188046, -0.2888046, -0.2888046, -0.2888046, -0.2888046, -0.2888046, -0.2888046, -0.2888046, -0.2888
   -0.512549660201917, -0.35852442622304254, -0.15293631601980057], [-1.9708709315595037,
    08740251197351], [0.4508095203206412, 1.6688651086782316, -0.4631148711764082, 1.3655713
902770694, 1.6541543371276468, 1.0117068321222398], [0.6613904291797843, 1.3577859564965
1.1052419471229133, 0.7205460450867297], [-0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, 0.28622366068635957, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.960391666774689, -1.96039166974689, -1.9603916699, -1.9603916699, -1.960399, -1.960399, -1.960399, -1.960399, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -1.96039, -
690019628628449, -1.5238456104598326, -0.35852442622304254, -0.7352578900908208], [-1.54
97091138412176, -0.7679215834115866, 0.878554594774991, -0.3680788101650718, -0.54149522
2891287, -1.608740251197351], [1.08255224689807, 0.16531587313345017, -0.463114871176408
2, -0.3680788101650718, \ 0.19038796378169093, \ -0.15293631601980057], \ [0.8719713380389269, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.19038796378169093, \ -0.190387963791, \ -0.190387963791, \ -0.190387963791, \ -0.190387963791, \ -0.190387963791, \ -0.190387963791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791, \ -0.19038791,
   -1.8048520906838497, 0.7568074873287312, 0.06533373994546347, -1.273378409564265, -0.15
293631601980057], [1.293133155757213, 0.8911672282240343, -0.21880356160304146, 1.076629
6902033792, -1.639320002900754, -0.15293631601980057], [0.7666808836093554, 0.3727019745
879028, -0.7066090860689278, -0.3680788101650718, -1.639320002900754, 0.720546045086729
7], [-1.233837750552503, -0.09391675368461558, 0.024690653289477896, -1.234903910386142
3, \ 1.288212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.588212743791158, \ 1.59402840619326], \ [-0.49680456954550267, \ 1.0467068043148737, \ -1.58821274374, \ -1.58821274374, \ -1.58821274374, \ -1.58821274374, \ -1.58821274374, \ -1.58821274374, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, \ -1.588212744, 
604730275544407, -0.8014913602756071, 1.4711835404594023, -0.7352578900908208], [0.24022]
861146149813, -2.0640847175019155, 0.7568074873287312, 0.06533373994546347, 0.0074171671
13446442, -0.7352578900908208], [-0.28622366068635957, -0.4049959058662945, 0.0246906532
89477896, -0.8014913602756071, -0.541495222891287, 1.0117068321222398], [-1.549709113841
-1.608740251197351], [-0.9179663872637887, 0.9948602789512606, -1.5604730275544407, 1.2
211005402402242, -1.639320002900754, 1.59402840619326], [-1.233837750552503, 0.994860278
9512606, -0.21880356160304146, 0.06533373994546347, 0.19038796378169093, -1.317579464161
8408], [-1.0232568416933598, 0.42454849995151595, -0.21880356160304146, -0.8014913602756
071, -1.4563492062325094, 1.30286761915775], [-0.602095023975074, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.404995905866294
0.7066090860689278,\ 0.20980458998230858,\ 0.9222711504546689,\ 1.30286761915775],\ [-1.6549]
995682707892, -0.35314938050268135, -0.7066090860689278, 1.3655713902770694, -1.27337840
9564265, -1.3175794641618408], [-0.9179663872637887, -1.7011590399566232, 0.756807487328
7312, 0.20980458998230858, 0.007417167113446442, -1.0264186771263308], [-0.7073854784046]
455, 1.6170185833146185, -0.8283561935151875, -1.6683164604966778, -1.273378409564265, -
```

```
1.0264186771263308], \quad [-0.602095023975074, \quad 1.6688651086782316, \quad -0.21880356160304146, \quad -0.688651086782316, \quad -0.8886782316, \quad -0.88867824, \quad -0.8886784, \quad -0
570205102387621, 0.007417167113446442, 1.30286761915775], [-1.3391282049820745, -0.09391
6753684615\overline{5}8,\ 0.2690019628628449,\ -0.3680788101650718,\ 0.5563295571181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.317579464181799,\ -1.31757946418199,\ -1.317579464181799,\ -1.31757946418199,\ -1.317579499,\ -1.317579499,\ -1.317579499,\ -1.317579499,\ -1.317579499,\ -1.317579499,\ -1.317579499,\ -1.31757949,\ -1.317579499,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.317579499,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.317579
618408], [0.4508095203206412, -0.8197681087751997, 1.8541656437067637, 0.787687990129688
9, 0.7393003537864243, 1.0117068321222398], [0.24022861146149813, 1.0985533296784868, 0.
5124961777553645, -1.0904330603492973, -0.7244660195595315, 1.0117068321222398], [0.2402
2861146149813, \quad -0.8716146341388129, \quad -1.5604730275544407, \quad 1.3655713902770694, \quad -1.2733784089129, \quad -1.273378409, \quad -1.2733784000, \quad -1.2733784000, \quad -1.2733784000, \quad -1.2733784000, \quad -1.2733784000, 
9564265, -0.7352578900908208], [0.3455190658910697, 1.3577859564965526, -1.5604730275544
407, -0.6570205102387621, -1.0904076128960205, -0.44409710305531064], [1.714294973475498]
9, -0.9753076848660391, 0.878554594774991, 0.4987462900559988, 1.288212743791158, 0.1382
3994546347, 0.19038796378169093, 0.13822447101570953], [-1.865580477129932, -0.612382007
3207471, 1.1228659043483578, -0.6570205102387621, -1.273378409564265, -1.317579464161840
8], [0.7666808836093554, -1.234540311684105, 2.46371827561891, -0.07913711009138162, -1.
0904076128960205, -0.15293631601980057], [-1.1285472961229315, 1.3059394311329395, -1.568960205
04730275544407, \ -1.6683164604966778, \ -0.35852442622304254, \ -1.3175794641618408], \ [-0.70718]
3854784046455, 1.3059394311329395, -1.5604730275544407, -1.2349039103861423, 1.288212743
791158, 1.0117068321222398], [0.7666808836093554, 0.16531587313345017, 0.024690653289477
896, 0.4987462900559988, -1.4563492062325094, -0.44409710305531064], [1.08255224689807,
    0.42454849995151595, -1.5604730275544407, -1.0904330603492973, -1.639320002900754, 0.72
05460450867297], \quad [-1.4444186594116462, \quad 0.9430137535876475, \quad -0.8283561935151875, \quad -0.80149867297], \quad [-0.80149867297], \quad [-0.80149867297], \quad [-0.80149867297], \quad [-0.80149867297], \quad [-0.8014987], \quad [-0.8014987], \quad [-0.801498], \quad [-0
13602756071, -0.17555362955479806, 1.59402840619326], [0.6613904291797843, 0.58008807604
23553, 0.2690019628628449, 0.20980458998230858, 1.6541543371276468, 1.0117068321222398],
    [0.3455190658910697, -1.286386837047718, 0.2690019628628449, 0.20980458998230858, 0.739]
3003537864243, -0.7352578900908208], [0.3455190658910697, 1.3577859564965526, -1.5604730]
275544407, -0.512549660201917, -1.0904076128960205, -0.44409710305531064], [0.0296477026
02355035, \ 0.787474177496808, \ -1.5604730275544407, \ -1.0904330603492973, \ 1.28821274379115
8, 0.7205460450867297], [1.3984236101867846, -1.4937729385021707, -0.21880356160304146,
   8393207028604212, -0.7066090860689278, -0.9459622103124522, 1.1052419471229133, 0.138224
47101570953], [0.029647702602355035, 1.6688651086782316, 1.610671428814244, 0.9321588401
66534, 1.1052419471229133, -0.7352578900908208], [0.5560999747502128, -1.130847260956878
7, -0.21880356160304146, \ 0.3542754400191537, \ 0.007417167113446442, \ 1.0117068321222398],
    [-1.7602900227003606,\ 1.2540929057693264,\ -0.7066090860689278,\ -0.8014913602756071,\ 1.606090860689278,\ -0.8014913602756071,\ 1.606090860689278,\ -0.8014913602756071,\ 1.606090860689278,\ -0.8014913602756071,\ 1.606090860689278,\ -0.8014913602756071,\ 1.606090860689278,\ -0.8014913602756071,\ 1.606090860689278,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80149126071,\ -0.80140710071,\ -0.80140710071,\ -0.80140
541543371276468, 1.59402840619326], [0.9772617924684984, 0.8911672282240343, -0.21880356
160304146, -0.512549660201917, 0.19038796378169093, 0.13822447101570953], [0.13493815703
192658, -1.8048520906838497, -1.5604730275544407, 0.3542754400191537, 0.556329557118179
9, -0.7352578900908208], [1.8195854279050703, -0.45684243122990764, 0.7568074873287312,
    0.06533373994546347, 0.19038796378169093, 0.13822447101570953], [-1.0232568416933598, -
264186771263308], [1.924875882334642, -0.7679215834115866, 0.5124961777553645, -0.079137
11009138162, -1.0904076128960205, 0.42938525805121963], [-0.9179663872637887, -0.0420702
2832100243, 1.1228659043483578, -0.3680788101650718, 0.9222711504546689, -1.317579464161
8408], [0.5560999747502128, -0.09391675368461558, -0.4631148711764082, 1.365571390277069
0.024690653289477896, 0.932158840166534, -1.0904076128960205, -1.608740251197351], [0.286108740251197351]
4022861146149813, -0.3013028551390682, 0.024690653289477896, -1.3793747604229876, -1.090
4076128960205, -0.15293631601980057], [1.1878427013276416, -0.1976098044118419, -0.82835
61935151875, -0.07913711009138162, 1.6541543371276468, -0.15293631601980057], [1.2931331
55757213, -0.35314938050268135, 0.2690019628628449, 0.06533373994546347, 0.9222711504546
689, 0.42938525805121963], [1.7142949734754989, -0.8197681087751997, 0.2690019628628449,
   013028551390682, -0.7066090860689278, -1.6683164604966778, 1.1052419471229133, -0.1529366466996799, -0.10669969999, -0.1066999999, -0.1066999999, -0.1066999999, -0.1066999999, -0.10669999999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.106699999, -0.10669999, -0.10669999, -0.10669999, -0.10669999, -0.10669999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.106699, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.1066999, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106699, -0.106
31601980057], [-0.602095023975074, -0.9753076848660391, 1.1228659043483578, -0.079137110]
09138162, 0.19038796378169093, -0.7352578900908208], [-1.3391282049820745, -0.0939167536
8461558, \quad 0.878554594774991, \quad -0.22360796012822673, \quad -0.541495222891287, \quad -1.026418677126330, \quad -0.541495222891287, \quad -1.026418677126330, \quad -0.541495222891287, \quad -0.54149522891287, \quad -0.541495222891287, \quad -0.541495222891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.5414952891287, \quad -0.541495891287, \quad -0.541495891287, \quad -0.541495891287, \quad -0.541495891287, \quad -0.541495891287, \quad -0.5414971287, \quad -0.541471287, \quad -0
8], [-1.4444186594116462, -0.560535481957134, 0.7568074873287312, 1.5100422403139144, -
0.7244660195595315, \; -1.608740251197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.828197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.882197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.882197351], \; [-0.7073854784046455, \; 1.9799442608599105, \; -0.882197351], \; [-0.7073854784046455, \; -0.88219745], \; [-0.7073854784046455, \; -0.88219745], \; [-0.7073854784046455, \; -0.88219745], \; [-0.7073854784046455], \; [-0.7073854784046455], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7073854784], \; [-0.7077884], \; [-0.70778784], \; [-0.7077884], \; [-0.707884], \; [-0.7077884], \; [-0.70778854], \; [-0.7077884], \; [-0.
83561935151875, 1.2211005402402242, -0.17555362955479806, 1.59402840619326], [-1.0232568
416933598, 0.42454849995151595, -0.8283561935151875, -0.8014913602756071, 1.105241947122
9133, -1.3175794641618408], [-0.812675932834217, -0.04207022832100243, -0.46311487117640
0.1976098044118419, 1.3663601192408774, 1.2211005402402242, -0.541495222891287, 0.138224
47101570953], [0.24022861146149813, -1.1826937863204918, 0.024690653289477896, 0.9321588
40166534, 0.9222711504546689, 1.0117068321222398], [-0.7073854784046455, -1.130847260956
```

```
9038796378169093, -1.3175794641618408], [0.13493815703192658, -0.8716146341388129, 0.269
0019628628449,\ 0.4987462900559988,\ -0.17555362955479806,\ 1.30286761915775],\ [-0.7073854789]
84046455, -0.8197681087751997, 0.5124961777553645, -0.22360796012822673, 1.2882127437911
58, 1.30286761915775], [0.13493815703192658, 0.061622822406223875, 0.5124961777553645, -
1.2349039103861423, 1.6541543371276468, 0.7205460450867297], [-1.0232568416933598, -0.30861423
13028551390682, -0.21880356160304146, 0.932158840166534, -0.7244660195595315, -1.3175794
641618408], [0.9772617924684984, 0.16531587313345017, -0.4631148711764082, -0.5125496602
01917, \ 0.37335876044993543, \ 0.13822447101570953], \ [-1.1285472961229315, \ -0.3013028551390]
682, 0.7568074873287312, -0.22360796012822673, -1.273378409564265, -1.3175794641618408],
   9320002900754, -1.608740251197351], [-1.233837750552503, -0.923461159502426, 1.122865904
3483578, 0.7876879901296889, 1.6541543371276468, -1.608740251197351], [-0.28622366068635
957, -1.3900798877749445, 1.3663601192408774, 0.3542754400191537, 1.4711835404594023, -
1.3175794641618408], [1.3984236101867846, -0.5086889565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312, 0.64389565935208, 0.7568074873287312
2171400928439,\ 0.7393003537864243,\ 0.7205460450867297],\ [-1.233837750552503,\ -0.30130285]
51390682, -0.8283561935151875, -0.3680788101650718, 0.7393003537864243, -1.3175794641618
408], [0.4508095203206412, -0.8197681087751997, -0.4631148711764082, 1.0766296902033792,
  1.6541543371276468, -0.7352578900908208], [0.8719713380389269, 1.4096324818601658, 0.26
90019628628449, 1.6545130903507597, 1.6541543371276468, 0.13822447101570953], [0.7666808
836093554, -0.24945632977545504, 0.5124961777553645, 0.932158840166534, 1.65415433712764
68, \; -1.0264186771263308], \; [1.1878427013276416, \; -1.286386837047718, \; 0.5124961777553645, \; -1.286386837047718, \; 0.5124961777553645, \; -1.286386837047718, \; 0.5124961777553645, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386837047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.286386887047718, \; -1.28638688704788, \; -1.28638688704788, \; -1.28638688704788, \; -1.2866886888, \; -1.286688688, \; -1.286688688, \; -1.286688688, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868, \; -1.28668868868, \; -1.28668868868, \; -1.28668868, \; -1.28668868, \; -1.2866886886, \; -1.2866886886, \; -1.28668868, \;
  0.3542754400191537, -0.541495222891287, -0.15293631601980057], \\ [1.1878427013276416, 0.60727641], \\ [1.1878427013276416, 0.6072764], \\ [1.1878427013276416, 0.6072764], \\ [1.1878427013276416, 0.6072764], \\ [1.1878427013276416, 0.6072764], \\ [1.1878427013276416, 0.6072764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.18784270132764], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.18784276], \\ [1.1878427013276], \\ [1.1878427013276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.18784276], \\ [1.1878476], \\ [1.1878476], \\ [1.1878476], \\ [1.1878476], \\ [1.1878476], \\ [1.1878476], \\ [1.1878476], \\ [1.1878476], \\ [1
319346014059686, 0.5124961777553645, -1.2349039103861423, -0.9074368162277759, 0.4293852
5805121963], [0.3455190658910697, -0.6642285326843602, 0.2690019628628449, 1.22110054024
02242, -0.9074368162277759, -0.15293631601980057], [-0.602095023975074, 1.04670680431487]
37,\ 0.024690653289477896,\ -0.9459622103124522,\ -0.17555362955479806,\ 1.011706832122239
8], [0.5560999747502128, 1.6688651086782316, -0.4631148711764082, -0.8014913602756071, -
1.273378409564265,\ 1.0117068321222398],\ [0.7666808836093554,\ -0.24945632977545504,\ -0.8281222398]
83561935151875, -1.6683164604966778, -0.9074368162277759, -0.15293631601980057], [0.9772
617924684984, \quad -0.04207022832100243, \quad 0.7568074873287312, \quad -0.3680788101650718, \quad 1.105241947, \quad -0.3680788101650718, \quad -0.368078810160718, \quad -0.36807810160718, \quad -0.368077810160718, \quad -0.368077810160718, \quad -0.368077810160718, \quad -0.368077810160718, \quad -0.36807781010000
1229133, 0.42938525805121963], [0.24022861146149813, 1.3577859564965526, 0.5124961777553
645, \; -1.5238456104598326, \; 1.4711835404594023, \; -0.44409710305531064], \; [-1.86558047712993]
2, -0.9753076848660391, \ 1.610671428814244, \ -0.22360796012822673, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479
1.608740251197351], [0.7666808836093554, 0.5800880760423553, -0.8283561935151875, -0.801]
4913602756071, 0.37335876044993543, 0.13822447101570953], [-0.7073854784046455, 0.735627
6521331948, 0.5124961777553645, -1.6683164604966778, -1.639320002900754, -0.735257890090
8208], [-0.7073854784046455, 0.9948602789512606, -0.7066090860689278, 1.365571390277069
3837750552503, -0.09391675368461558, 0.2690019628628449, -0.6570205102387621, 0.55632955
71181799, -1.608740251197351], [0.13493815703192658, 1.0985533296784868, -1.560473027554
4407, -1.2349039103861423, 0.5563295571181799, 0.7205460450867297], [0.9772617924684984,
   409710305531064], \quad [-0.812675932834217, \quad -0.04207022832100243, \quad 0.024690653289477896, \quad -0.9488981838, \quad -0.948898188, \quad -0.9488988188, \quad -0.9488988188, \quad -0.9488988188, \quad -0.94889888, \quad -0.94889888, \quad -0.94889888, \quad -0.9488988, \quad -0.94889888, \quad -0.94889888, \quad -0.94889888, \quad -0.9488988, \quad -0.94889888, \quad -0.9488888, \quad -0.94888888, \quad -0.9488888, \quad -0.9488888, \quad -0.9488888, \quad -0.9488888, \quad -0.9488888, \quad -0.9488888, \quad -0.94888888, \quad -0.94888888, \quad -0.94888888, \quad -0.94888888, \quad -0.94888888, \quad -0.9488888, \quad -0.948888888, \quad -0.94888888, \quad -0.94888888, \quad -0.94888888, \quad -0.94888888, \quad -0.94888888, \quad -0.948888888, \quad -0.948888888, \quad -0.948888888, \quad -0.9488888888888, \quad -0.948888888, \quad -0.948888888, \quad -0.94888888
59622103124522, 0.37335876044993543, -1.0264186771263308], [-1.5497091138412176, -0.5605
35481957134, \quad -0.21880356160304146, \quad -0.22360796012822673, \quad 0.19038796378169093, \quad -1.608740282673, \quad -1.6087402826726, \quad -1.6087402826726, \quad -1.6087402826726, \quad -1.6087402826726, \quad -1.60874026, \quad -1
51197351], [0.029647702602355035, 1.3577859564965526, -0.4631148711764082, -1.3793747604
229876, 0.5563295571181799, -0.44409710305531064], [0.8719713380389269, 1.40963248186016
58, -1.5604730275544407, -1.5238456104598326, -1.4563492062325094, 0.7205460450867297],
   39320002900754, 1.0117068321222398], [-1.865580477129932, 0.9430137535876475, -0.4631148
711764082, -1.5238456104598326, 0.007417167113446442, -1.3175794641618408], [-0.70738547
84046455, 0.4763950253151291, -0.7066090860689278, 1.6545130903507597, 0.007417167113446
442, 1.30286761915775], [-0.18093320625678805, 1.9799442608599105, 0.2690019628628449,
   4540311684105, 2.0984769532801306, 0.4987462900559988, -1.4563492062325094, -1.608740251
197351], [-0.812675932834217, 0.9948602789512606, -0.4631148711764082, -1.23490391038614
23, 0.7393003537864243, -0.7352578900908208], [-1.865580477129932, 0.061622822406223875,
  -0.7066090860689278, \ -0.8014913602756071, \ -0.7244660195595315, \ -1.608740251197351], \ [-0.7066090860689278, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149171, \ -0.8014914071, \ -0.80149171, \ -0.80149171, \ -0.80149171, \ -0.80149171,
1.233837750552503, -0.923461159502426, 1.8541656437067637, 1.5100422403139144, 1.6541543
371276468, -1.608740251197351], [1.293133155757213, -0.1976098044118419, 0.0246906532894
77896, -1.2349039103861423, 0.5563295571181799, 0.13822447101570953], [-0.91796638726378
87, 1.461479007223779, -1.5604730275544407, -0.6570205102387621, -0.9074368162277759, 1.
59402840619326], [0.8719713380389269, 0.16531587313345017, 0.2690019628628449, -1.668316
4604966778, 1.288212743791158, 0.13822447101570953], [-0.07564275182721651, 0.7874741774
```

```
96808, \; -0.4631148711764082, \; 1.3655713902770694, \; -0.17555362955479806, \; 1.011706832122239
8], [1.6090045190459272, -0.35314938050268135, 0.2690019628628449, 0.06533373994546347,
  -0.7244660195595315, 0.42938525805121963], [0.24022861146149813, 1.3577859564965526, -
1.5604730275544407, 1.3655713902770694, 0.9222711504546689, -0.44409710305531064], [0.76]
66808836093554, 0.3727019745879028, -0.7066090860689278, -1.3793747604229876, 0.55632955
71181799, 0.42938525805121963], [-1.233837750552503, -0.3013028551390682, 0.756807487328
4419264131385576, 0.878554594774991, 0.6432171400928439, -1.273378409564265, -0.15293631
601980057], [-1.5497091138412176, -0.560535481957134, -0.21880356160304146, 1.2211005402
402242, -0.7244660195595315, -1.608740251197351], [0.24022861146149813, 1.97994426085991
05, -0.8283561935151875, -0.512549660201917, 0.5563295571181799, 1.0117068321222398], \\
  222711504546689, 1.59402840619326], [-0.39151411511593115, 1.3577859564965526, -0.706609
6416, 0.42454849995151595, -0.4631148711764082, -0.512549660201917, -1.273378409564265,
  0.42938525805121963], \\ [0.7666808836093554, \\ -0.923461159502426, \\ 0.2690019628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.208628628449, \\ 0.20862862844, \\ 0.2086286284, \\ 0.2086286284, \\ 0.2086286284, \\ 0.208628628, \\ 0.208628628, \\ 0.208628628, \\ 0.208628628, \\ 0.20862862, \\ 0.20862862, \\ 0.20862862, \\ 0.20862862, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.208628, \\ 0.
980458998230858, 0.7393003537864243, -0.15293631601980057], [-1.3391282049820745, -1.649
351], [-0.39151411511593115, 1.3577859564965526, -0.4631148711764082, 1.076629690203379
2, 1.288212743791158, 1.59402840619326], [-0.49680456954550267, -0.7679215834115866, -0.
660195595315, -0.15293631601980057], [-0.28622366068635957, 0.5282415506787422, -0.82835]
61935151875, -0.8014913602756071, 1.6541543371276468, -0.44409710305531064], [0.34551906
58910697, -1.7530055653202365, 1.8541656437067637, 1.2211005402402242, -0.35852442622304
254, -0.7352578900908208], [1.7142949734754989, -0.5086889565935208, 0.2690019628628449,
  0.7876879901296889, 0.007417167113446442, -0.15293631601980057], [-0.9179663872637887,
  3175794641618408], [0.3455190658910697, 0.8393207028604212, -0.4631148711764082, 0.06533
373994546347, 1.4711835404594023, -0.15293631601980057], [-0.812675932834217, -0.8197681
087751997, \ 0.878554594774991, \ -0.8014913602756071, \ 0.7393003537864243, \ -1.31757946416184
08], [-0.9179663872637887, 0.42454849995151595, 0.7568074873287312, -0.9459622103124522,
  0.9222711504546689,\ 1.59402840619326],\ [-1.233837750552503,\ 1.9799442608599105,\ -1.5604889]
730275544407, -0.512549660201917, 1.288212743791158, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.9772617924, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794641618408], [0.977261794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.3175794, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.317574, -1.3
684984, -0.923461159502426, 0.024690653289477896, 1.2211005402402242, 0.922271150454668
9, -0.15293631601980057], [1.08255224689807, -0.04207022832100243, 0.5124961777553645,
  0.4987462900559988, -1.4563492062325094, 0.7205460450867297], [-1.4444186594116462, 0.986979
641618408], [0.6613904291797843, 1.3577859564965526, -1.5604730275544407, -1.23490391038
61423, -1.0904076128960205, 1.0117068321222398], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684360], [1.6090045190459272, -0.664228532684282], [1.6090045190459272, -0.664228532684282], [1.6090045190459272, -0.664228532684282], [1.6090045190459272, -0.664228532684282], [1.60900451904592, -0.664228532684282], [1.60900451904592, -0.664228532682], [1.60900451904592, -0.664228532682], [1.60900451904592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228532682], [1.609004592, -0.664228528282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.664228528282], [1.609004592, -0.6642285282], [1.609004592, -0.66422852828], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.6642285282], [1.609004592, -0.66422828282], [1.609004592, -0.664228282], [1.609004592, -0.664228282], [1.609004592, -0.6642282
2, 0.5124961777553645, 0.6432171400928439, -0.9074368162277759, 0.42938525805121963], [-
0.812675932834217, 1.9799442608599105, -0.4631148711764082, -0.3680788101650718, -0.5414
95222891287, 1.30286761915775], [-0.7073854784046455, 0.009776297042610722, 0.2690019628
628449, \ 1.6545130903507597, \ -1.0904076128960205, \ -0.44409710305531064], \ [0.3455190658910]
697, 1.6688651086782316, 0.024690653289477896, -1.3793747604229876, 1.1052419471229133,
  -0.44409710305531064], [0.5560999747502128, -0.3013028551390682, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935185
1.3793747604229876, 1.1052419471229133, -0.15293631601980057], [-0.18093320625678805, -0.18093320625678805
1.0790007355932656, 1.8541656437067637, -0.07913711009138162, 1.288212743791158, -0.7352
578900908208], [0.7666808836093554, 0.8393207028604212, -0.8283561935151875, -0.80149136
02756071, 0.007417167113446442, 0.13822447101570953], [1.293133155757213, 0.424548499951
51595, -0.21880356160304146, -0.3680788101650718, -0.541495222891287, 0.1382244710157095, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495224891287, -0.541495224891287, -0.541495224891287, -0.5414952487, -0.5414952487, -0.5414952487, -0.541495224891287, -0.541495224891287, -0.541495224891287, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.5414952487, -0.541495248, -0.541497, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.54149524, -0.5414954, -0.5414954, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541496, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0.541406, -0
3], [0.24022861146149813, 0.32085544922428966, -0.8283561935151875, 1.2211005402402242,
  1.4711835404594023, 0.7205460450867297], [-1.9708709315595037, -1.7530055653202365, 1.8
541656437067637, 1.0766296902033792, -1.273378409564265, -1.608740251197351], [0.9772617
924684984, -1.3382333624113312, 0.024690653289477896, 0.20980458998230858, 0.92227115045
46689, 0.7205460450867297], [0.13493815703192658, 0.787474177496808, -0.2188035616030414
6, 1.5100422403139144, 1.4711835404594023, 1.0117068321222398], [0.6613904291797843, -0.
8197681087751997, 0.2690019628628449, -0.22360796012822673, 0.7393003537864243, -0.15293
994546347, -1.273378409564265, -1.3175794641618408], [-1.4444186594116462, -1.2863868370
47718, 0.5124961777553645, 0.6432171400928439, -1.273378409564265, -1.3175794641618408],
  335876044993543, -1.3175794641618408], [1.293133155757213, -1.64931251459301, -0.8283561
935151875, 0.7876879901296889, 1.6541543371276468, -0.44409710305531064], [0.45080952032
06412, 1.6688651086782316, -0.4631148711764082, -0.9459622103124522, 0.00741716711344644
2, \ 0.7205460450867297], \ [-1.233837750552503, \ 0.42454849995151595, \ 1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.1228659043483578, \ -1.122865904348, \ -1.122865904348, \ -1.122865904348, \ -1.122865904348, \ -1.122865904348, \ -1.122865904348, \ -1.12286590434, \ -1.12286590434, \ -1.12286590434, \ -1.12286590434, \ -1.12286590434, \ -1.12286590434, \ -1.12286590434, \ -1.12286590434, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.122865904, \ -1.1228
```

```
1308472609568787, 1.1228659043483578, 0.20980458998230858, -0.7244660195595315, -0.44409
166534, -0.7244660195595315, -1.0264186771263308], [1.08255224689807, -0.197609804411841
4], [0.029647702602355035, 0.32085544922428966, -0.8283561935151875, 1.6545130903507597,
  -0.17555362955479806, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, 1.3059394311329395, -0.44409710305531064], [-0.812675932834217, -0.84409710305531064], [-0.812675932834217, -0.84409710305531064], [-0.812675932834217, -0.84409710305531064], [-0.812675932834217, -0.84409710305531064], [-0.8126759384], [-0.8126759384], [-0.8126759384], [-0.8126759384], [-0.8126759384], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675984], [-0.812675
1.5604730275544407, -0.9459622103124522, 1.1052419471229133, 1.59402840619326], [0.34551
90658910697, 1.6688651086782316, -1.5604730275544407, 0.06533373994546347, -0.5414952228
91287, 0.7205460450867297], [-0.28622366068635957, 1.0467068043148737, -0.82835619351518
75, -0.8014913602756071, 0.7393003537864243, -1.0264186771263308], [0.3455190658910697,
  205460450867297], [1.3984236101867846, -1.286386837047718, -0.21880356160304146, 0.06533
373994546347, -0.7244660195595315, -0.15293631601980057], [-1.233837750552503, 0.9948602]
789512606, -1.5604730275544407, -0.9459622103124522, 0.7393003537864243, 1.5940284061932
6], [0.3455190658910697, 1.6688651086782316, -0.4631148711764082, -1.2349039103861423,
  90653289477896, 1.2211005402402242, 1.6541543371276468, -0.15293631601980057], [0.556099
9747502128, 0.5800880760423553, 0.878554594774991, -0.07913711009138162, 0.1903879637816
9093, -0.7352578900908208], [-0.9179663872637887, 0.7356276521331948, 1.122865904348357
0.787474177496808,\ 0.2690019628628449,\ -0.9459622103124522,\ 1.1052419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7352419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229133,\ -0.7552419471229134,\ -0.7552419471229134,\ -0.7552419471229134,\ -0.7552419471229134,\ -0
578900908208], [-0.7073854784046455, 0.9948602789512606, -1.5604730275544407, -0.0791371
1009138162, -0.17555362955479806, -0.7352578900908208], [-1.3391282049820745, 1.61701858
33146185,\ 0.5124961777553645,\ -1.0904330603492973,\ -1.639320002900754,\ -0.73525789009082
08], [1.08255224689807, -0.4049959058662945, -0.7066090860689278, -1.2349039103861423,
  0.7393003537864243,\ 0.13822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.6688651086782316,\ -1.58822447101570953],\ [-0.602095023975074,\ 1.66886510867823],\ [-0.602095023975074,\ 1.66886510867823],\ [-0.602095023975074,\ 1.66886510867823],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095075074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095023975074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [-0.602095074],\ [
604730275544407, -0.3680788101650718, -0.35852442622304254, 1.59402840619326], [-0.39151
411511593115, 1.3577859564965526, -0.4631148711764082, 0.06533373994546347, 0.0074171671
13446442, -0.7352578900908208], [-0.39151411511593115, -0.6123820073207471, 0.5124961777
553645, -0.8014913602756071, 0.19038796378169093, -0.44409710305531064], [-1.23383775055
2754400191537, -1.639320002900754, -0.7352578900908208], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.293133155757213, -0.56053548], [1.2931348], [1.2931348], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.29318], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], [1.293148], 
1957134, \ 1.1228659043483578, \ 0.3542754400191537, \ 0.5563295571181799, \ 0.720546045086729
7], [0.7666808836093554, -0.6123820073207471, 1.3663601192408774, -0.512549660201917, 0.
7393003537864243, 0.13822447101570953], [-1.1285472961229315, 0.6837811267695817, -1.560
4730275544407, -1.2349039103861423, -1.0904076128960205, 1.59402840619326], [0.556099974
7502128, -0.09391675368461558, -0.8283561935151875, -0.3680788101650718, -0.907436816227
7759, 1.0117068321222398], [1.924875882334642, -0.7679215834115866, 0.878554594774991,
  0.6432171400928439, -1.639320002900754, -0.15293631601980057], [2.0301663367642133, -1.639320002900754, -0.15293631601980057], [2.0301663367642133, -1.639320002900754, -0.15293631601980057], [2.0301663367642133]
5456194638657839, 1.3663601192408774, 0.932158840166534, -1.639320002900754, 0.138224471
6534, -0.9074368162277759, -0.15293631601980057], [-1.0232568416933598, 0.68378112676958]
17, -0.8283561935151875, -1.5238456104598326, -1.0904076128960205, 1.59402840619326],
  [1.1878427013276416, -0.560535481957134, -0.8283561935151875, 0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.6432171400928439, -0.908283561935151875, -0.908283561935161925, -0.908283561935161925, -0.908283561935161925, -0.908283561925, -0.908283561925, -0.908283561925, -0.908283561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.90828561925, -0.9088561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.90888561925, -0.9088600000000000
74368162277759, -0.15293631601980057], [-0.9179663872637887, -0.45684243122990764, 0.269
0019628628449, 0.7876879901296889, -0.7244660195595315, 1.30286761915775], [-1.865580477]
129932, -1.1826937863204918, 3.195835109658163, 0.6432171400928439, -1.273378409564265,
  -1.608740251197351], [-0.49680456954550267, 1.6688651086782316, 0.5124961777553645, 0.688651086782316
432171400928439, 1.288212743791158, 1.59402840619326], [1.293133155757213, 0.00977629704
2610722, -0.4631148711764082, 1.5100422403139144, -1.0904076128960205, 0.138224471015709
53], [-0.812675932834217, 0.9948602789512606, -0.7066090860689278, -0.22360796012822673,
  5124961777553645, -0.3680788101650718, -0.541495222891287, 1.59402840619326], [-1.339128]
79806, 1.59402840619326], [-0.18093320625678805, -1.3382333624113312, 0.0246906532894778
96, 0.3542754400191537, -0.7244660195595315, -1.608740251197351], [-0.812675932834217, -
1.608740251197351], [0.9772617924684984, 1.0985533296784868, 0.024690653289477896, 0.932]
158840166534, 0.37335876044993543, -0.15293631601980057], [-1.5497091138412176, -1.28638
6837047718, 0.7568074873287312, 0.20980458998230858, -0.541495222891287, -1.608740251197
351], [1.6090045190459272, -0.35314938050268135, -0.21880356160304146, 0.93215884016653
4, -0.9074368162277759, 0.13822447101570953], [-1.233837750552503, 0.9948602789512606, -
0.7066090860689278, -0.9459622103124522, -0.541495222891287, 1.59402840619326], [0.13493]
815703192658, 1.0985533296784868, -0.4631148711764082, 1.2211005402402242, 0.55632955711
```

```
81799, -0.44409710305531064], [0.5560999747502128, 1.3577859564965526, -0.70660908606892]
78, -0.8014913602756071, -0.541495222891287, 0.7205460450867297], [-1.233837750552503, -
0.3013028551390682,\ 0.5124961777553645,\ 1.6545130903507597,\ -0.35852442622304254,\ -1.6088124961777553645,\ -0.3013028551390682,\ 0.5124961777553645,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.3013028551390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851390682,\ -0.301302851290682,\ -0.301302851290682,\ -0.301302851290682,\ -0.301302851200080
740251197351], [1.1878427013276416, -1.234540311684105, -0.7066090860689278, -1.52384561
04598326, -1.4563492062325094, -0.15293631601980057], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.528241550], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355035, 0.5282415], \\ [0.029647702602355, 0.5282415], \\ [0.029647702602355, 0.5282415], \\ [0.029647702602355, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.02964770260235, 0.5282415], \\ [0.0296477026025, 0.5282415], \\ [0.0296477026025, 0.5282415], \\ [0.0296477026025, 0.5282415], \\ [0.0296477026025, 0.5282425], \\ [0.0296477026025, 0.5282425], \\ [0.0296477026025, 0.5282425], \\ [0.0296477025, 0.5
6787422, -0.21880356160304146, -0.22360796012822673, 1.4711835404594023, 0.7205460450867
297], [-0.07564275182721651, 1.3577859564965526, -0.7066090860689278, -0.368078810165071
8, -1.273378409564265, -0.44409710305531064], [0.13493815703192658, -0.1457632790482287]
2, 0.024690653289477896, 1.5100422403139144, 1.6541543371276468, -0.7352578900908208],
   5852442622304254, -0.15293631601980057], [0.24022861146149813, 0.11346934776983703, 0.75
68074873287312, -0.07913711009138162, -1.0904076128960205, 1.0117068321222398], [1.18784]
27013276416, -0.560535481957134, 0.878554594774991, 0.6432171400928439, 0.19038796378169
093, 0.7205460450867297], [-0.49680456954550267, -2.3233173443199813, 1.854165643706763
7, -0.8014913602756071, 1.6541543371276468, -1.3175794641618408], [-1.233837750552503, -1.3175794641618408]
17, 0.37335876044993543, 0.13822447101570953], [-0.812675932834217, 0.4763950253151291,
  1.1228659043483578, -0.9459622103124522, 0.19038796378169093, 1.59402840619326], [1.819
5854279050703, -0.6642285326843602, 0.024690653289477896, -0.22360796012822673, 1.288212
743791158, 0.13822447101570953], [0.13493815703192658, 0.5282415506787422, -1.5604730275
544407, -0.6570205102387621, 0.37335876044993543, 0.7205460450867297], [-0.7073854784046]
455, 0.9948602789512606, 1.3663601192408774, 0.20980458998230858, 0.007417167113446442,
  1.30286761915775], [1.1878427013276416, -1.1826937863204918, -0.8283561935151875, 0.643
2171400928439, 0.5563295571181799, 0.7205460450867297], [-0.07564275182721651, 1.3577859
564965526, -1.5604730275544407, 1.6545130903507597, 1.288212743791158, 1.011706832122239
8], [-1.0232568416933598, -0.6642285326843602, -1.5604730275544407, -0.0791371100913816
2, -0.9074368162277759, -1.608740251197351, [-0.602095023975074, -0.4049959058662945, -0.4049959058662945]
  20002900754, -0.44409710305531064], [0.24022861146149813, -2.0640847175019155, 1.8541656
437067637, 0.932158840166534, 0.007417167113446442, -0.7352578900908208], [-0.6020950239
3, \ 1.30286761915775], \ [0.3455190658910697, \ 1.0985533296784868, \ 0.2690019628628449, \ -0.07888888, \ -0.0888888, \ -0.0888888, \ -0.0888888, \ -0.0888888, \ -0.0888888, \ -0.088888, \ -0.088888, \ -0.088888, \ -0.088888, \ -0.088888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -0.08888, \ -
913711009138162, 0.7393003537864243, -0.44409710305531064], [0.8719713380389269, -0.0420
7022832100243,\ 0.2690019628628449,\ 0.6432171400928439,\ -1.4563492062325094,\ -0.4440971038449,\ -1.4563492062325094,\ -0.44409710384949,\ -1.4563492062325094,\ -0.444097103849,\ -1.4563492062325094,\ -0.444097103849,\ -1.4563492062325094,\ -0.444097103849,\ -1.4563492062325094,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444097103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103849,\ -0.444099103949,\ -0.444099103949,\ -0.444099103949,\ -0.444099103949
05531064], \quad [-1.6549995682707892, \quad -0.560535481957134, \quad -0.21880356160304146, \quad 1.36557139027, \quad -0.21880356160304146, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.21880356160030446, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.21880360046, \quad -0.21880360046, \quad -0.21880360046, \quad -0.21880360046, \quad -0.21880046, \quad -0.2188004, \quad -0.21880046, \quad -0.21880046, \quad -0.2188004, \quad -0.21880046, \quad -0.21880046, \quad -0.21
70694, 1.1052419471229133, -1.608740251197351], [-1.1285472961229315, -1.079000735593265
6, -0.21880356160304146, 1.0766296902033792, 1.4711835404594023, 1.30286761915775], [1.7
142949734754989, -2.012238192138302, 0.024690653289477896, 0.3542754400191537, -1.639320
002900754, 0.13822447101570953], [-1.1285472961229315, 0.6837811267695817, -1.5604730275
544407, -0.6570205102387621, 0.7393003537864243, 1.59402840619326], [-1.549709113841217
6, -1.5456194638657839, 2.46371827561891, 0.3542754400191537, -0.35852442622304254, -1.6
89229397, -0.21880356160304146, 0.4987462900559988, 1.288212743791158, 0.138224471015709
0.024690653289477896, -0.9459622103124522, -0.17555362955479806, 0.7205460450867297],\\
   [0.7666808836093554, 0.8393207028604212, 1.1228659043483578, -0.3680788101650718, 0.922]
2711504546689, 0.42938525805121963], [-0.18093320625678805, 0.5282415506787422, 0.269001
9628628449, 1.5100422403139144, -0.7244660195595315, -0.44409710305531064], [-1.23383775
0.552503, -0.5086889565935208, 0.2690019628628449, 0.3542754400191537, -1.090407612896020
5, -1.608740251197351], [-0.28622366068635957, -0.923461159502426, 0.5124961777553645, -
0.07913711009138162, \ 1.288212743791158, \ -1.3175794641618408], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190658910697, \ 0.58019123911009138162], \ [0.3455190697, \ 0.5801907, \ 0.580191239110091381], \ [0.3455190697, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \ 0.5801907, \
0880760423553, \quad -0.8283561935151875, \quad -1.5238456104598326, \quad 0.7393003537864243, \quad 0.72054604586666, \quad 0.7393003537864243, \quad 0.72054604586, \quad 0.7393003537864243, \quad 0.74054604586, \quad 0.740666, \quad 0.740666, \quad 0.740666, \quad 0.74066, \quad
0867297], [-0.812675932834217, -3.204708275501405, 0.5124961777553645, -1.66831646049667]
78, 0.007417167113446442, -1.0264186771263308], [-0.39151411511593115, 0.476395025315129
1, -0.21880356160304146, -0.9459622103124522, 0.9222711504546689, 1.0117068321222398],
    9315595037, -0.4049959058662945, -0.4631148711764082, -0.8014913602756071, 0.55632955711
81799, -1.608740251197351], [-1.4444186594116462, 1.6170185833146185, -0.706609086068927
8, -0.22360796012822673, 0.19038796378169093, -1.3175794641618408], [-0.4968045695455026
7, 0.7356276521331948, -0.21880356160304146, 0.7876879901296889, -1.273378409564265, 1.0
```

```
117068321222398], \quad [1.6090045190459272, \quad -0.14576327904822872, \quad 0.5124961777553645, \quad 1.36557827904822872, \quad -0.5124961777553645, \quad -0.5124961777556, \quad -0.51249617777556, \quad -0.5124961777556, \quad -0.512496177756, \quad -0.512496177756, \quad -0.512496177756, \quad -0.512496177756, \quad -0.512496177756, \quad -0.512496177756, \quad -0.5124961777556, \quad -0.512496177756, \quad -0.512496177756, \quad -0.512496177756, \quad -0.512496177756, \quad -0.51249617756, \quad -0.51249617756, \quad -0.512496017756, \quad -0.512496017756, \quad -0.512496017756, \quad -0.512496017756,
13902770694, -1.0904076128960205, 0.42938525805121963], [-1.3391282049820745, -1.5456194
18408], [1.293133155757213, 0.21716239849706334, -0.8283561935151875, -0.368078810165071
8, \ 0.007417167113446442, \ 0.13822447101570953], \ [0.4508095203206412, \ 0.5800880760423553, \ 0.6607417167113446442], \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.860760423553, \ 0.8607604245, \ 0.8607604245, \ 0.8607604245, \ 0.860760445, \ 0.860760444, \ 0.860760444, \ 0.860760444, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, \ 0.86076044, 
     0.878554594774991, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], \ [-0.07913711009138162, -0.07913711009138162, -0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162, -0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.07913711009138162], \ [-0.079137110091381], \ [-0.07913711009138162], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.079137110091381], \ [-0.07913710091381], \ [-0.07913710091381], \ [-0.07913710091381]
0.28622366068635957, -0.1976098044118419, \ 0.024690653289477896, \ 1.0766296902033792, \ 1.28642366068635957, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.0864118419, \ 0.086411841
8212743791158, -1.0264186771263308], [-0.812675932834217, -0.45684243122990764, -0.21880
356160304146, -0.9459622103124522, 0.5563295571181799, -0.7352578900908208], [-1.0232568
416933598, 1.3059394311329395, -0.8283561935151875, -1.5238456104598326, -1.456349206232
5094, 1.59402840619326], [0.8719713380389269, 1.4096324818601658, -1.5604730275544407,
     0.6432171400928439,\ 0.5563295571181799,\ 0.13822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.5037140646163563,\ -0.18822447101570953],\ [1.503714064646163563],\ [1.50371406464],\ [1.50371406464],\ [1.50371406464],\ [1.5037140644],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [1.503714064],\ [
4576327904822872, -1.5604730275544407, 0.7876879901296889, -0.35852442622304254, 0.13822
447101570953], [-0.7073854784046455, 0.009776297042610722, -0.4631148711764082, 1.654513
0903507597, 0.9222711504546689, 1.59402840619326], [-1.0232568416933598, -0.508688956593
5208, 0.878554594774991, -0.6570205102387621, -1.0904076128960205, -1.0264186771263308],
     [-0.9179663872637887, \ -1.1826937863204918, \ -0.8283561935151875, \ 0.3542754400191537, \ 0.088838188, \ -0.8888381818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.88881818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818, \ -0.888818
4730275544407, 0.3542754400191537, 1.6541543371276468, 0.42938525805121963], [0.66139042
91797843, 1.3577859564965526, -0.4631148711764082, -1.6683164604966778, 1.47118354045940
23, -0.15293631601980057], [0.7666808836093554, -1.0790007355932656, -0.463114871176408]
2, \ 0.6432171400928439, \ -0.7244660195595315, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.15293631601980057], \ [0.4508095203206412, \ -0.1529364], \ [0.45080952032064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [0.45080952064], \ [
   3507597, -1.273378409564265, -0.15293631601980057], [0.13493815703192658, 0.320855449224]
57], [0.029647702602355035, -1.0271542102296523, 0.024690653289477896, 1.365571390277069
4, 0.007417167113446442, -0.44409710305531064], [0.029647702602355035, 0.78747417749680
8, -0.7066090860689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.2211005402402242, \ -0.7244660195595315, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.2211005402402242, \ -0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.7066090860689278, \ 1.0117068321222398], \ [-0.706609086068, \ 1.0117068321222398], \ [-0.706609086068, \ 1.0117068321222398], \ [-0.706609086068, \ 1.0117068321222398], \ [-0.706609086068, \ 1.0117068321222398], \ [-0.706609086068, \ 1.01170683212222398], \ [-0.706609086068, \ 1.0117068, \ 1.0117068321222398], \ [-0.706609086068, \ 1.0117068, \ 1.0117068, \ 1.0117068321222398], \ [-0.706609086068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \ 1.0117068, \
4660195595315, -1.608740251197351], [0.3455190658910697, -0.3013028551390682, 0.75680748
73287312, 0.932158840166534, 0.7393003537864243, 1.30286761915775], [-0.812675932834217,
   1.3059394311329395, \ -1.5604730275544407, \ -1.5238456104598326, \ -0.541495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.3024149522891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241495222891287, \ 1.30241497, \ 1.30241497, \ 1.30241497, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.3024149, \ 1.30241
86761915775], [0.8719713380389269, -0.24945632977545504, -0.8283561935151875, -1.6683164
 604966778, 1.6541543371276468, 0.42938525805121963], [0.7666808836093554, -0.76792158341
15866, 0.5124961777553645, 0.7876879901296889, -0.9074368162277759, 1.0117068321222398],
     19628628449, -1.6683164604966778, 0.5563295571181799, 1.59402840619326], [-1.23383775055
2503, 0.6837811267695817, -0.7066090860689278, -1.0904330603492973, -0.541495222891287,
   1.59402840619326], [-1.3391282049820745, 0.6837811267695817, -1.5604730275544407, 1.654
5130903507597, 0.37335876044993543, 1.59402840619326], [-0.602095023975074, -0.404995905
8662945, 0.2690019628628449, 1.3655713902770694, 1.6541543371276468, 1.30286761915775],
     48711764082, 0.06533373994546347, -0.35852442622304254, -0.15293631601980057], [0.977261
7924684984, 0.16531587313345017, -0.4631148711764082, -1.6683164604966778, 1.47118354045
 94023, 0.42938525805121963], [0.24022861146149813, -0.6642285326843602, -0.2188035616030
4146, 0.20980458998230858, -0.35852442622304254, 1.30286761915775], [0.1349381570319265
17068321222398], \quad [0.3455190658910697, \quad 1.0985533296784868, \quad 0.5124961777553645, \quad -0.3680788, 
101650718, 1.4711835404594023, -0.44409710305531064], [-1.233837750552503, 1.30593943113
29395, -1.5604730275544407, -0.6570205102387621, -1.0904076128960205, 1.59402840619326],
     [0.4508095203206412, 0.5800880760423553, -0.21880356160304146, -0.8014913602756071, 1.1
052419471229133, \quad -0.15293631601980057], \quad [-1.9708709315595037, \quad -0.6123820073207471, \quad 0.2698131601980057]
0019628628449, \; -1.5238456104598326, \; 0.5563295571181799, \; -1.3175794641618408], \; [-0.707385]
4784046455, 1.3059394311329395, 0.024690653289477896, 1.0766296902033792, -1.45634920623
25094, -1.0264186771263308], [-1.0232568416933598, 1.9799442608599105, 0.512496177755364
5, -1.2349039103861423, -0.17555362955479806, -0.7352578900908208], [-0.602095023975074,
   6761915775], [0.4508095203206412, 1.0985533296784868, 0.2690019628628449, 1.076629690203
3792, 0.19038796378169093, 1.0117068321222398], [1.08255224689807, -0.4049959058662945,
     -0.4631148711764082, -1.0904330603492973, 0.007417167113446442, 0.42938525805121963],
     852442622304254, -1.3175794641618408], [0.13493815703192658, 0.5282415506787422, -0.8283
561935151875, -0.9459622103124522, -1.639320002900754, -0.44409710305531064], \ [0.0296477]
```

```
46689, 1.0117068321222398], [-1.0232568416933598, -1.3382333624113312, 0.269001962862844
9, -1.2349039103861423, 1.6541543371276468, -1.3175794641618408], [1.5037140646163563, -
0.9753076848660391, 0.2690019628628449, 0.4987462900559988, 1.288212743791158, -0.152936
31601980057], [-1.7602900227003606, -0.7679215834115866, 0.2690019628628449, 1.654513090
3507597, 0.7393003537864243, -1.608740251197351], [-1.5497091138412176, 1.25409290576932
64, -0.8283561935151875, 1.2211005402402242, -0.17555362955479806, -1.608740251197351],
  1.4563492062325094, 1.59402840619326], [-0.9179663872637887, -0.6642285326843602, 0.5124
961777553645, 1.6545130903507597, -1.4563492062325094, -1.3175794641618408], [0.24022861
146149813, -1.286386837047718, -1.5604730275544407, 0.3542754400191537, 0.00741716711344
6442, 1.30286761915775], [1.08255224689807, 0.16531587313345017, -1.5604730275544407, 1.
0766296902033792, -1.273378409564265, 1.0117068321222398], [1.3984236101867846, 0.424548
49995151595, -0.7066090860689278, -0.512549660201917, -0.17555362955479806, -0.152936316
522, 1.4711835404594023, 0.42938525805121963], [1.1878427013276416, -1.286386837047718,
 0.5124961777553645, 0.7876879901296889, 1.1052419471229133, -0.15293631601980057], [1.0]
504546689, 0.42938525805121963], [0.8719713380389269, 1.0985533296784868, -0.21880356160
304146, -0.8014913602756071, -0.17555362955479806, 0.42938525805121963], [-1.33912820498]
20745, 1.3059394311329395, -0.4631148711764082, 1.5100422403139144, -0.3585244262230425
1.234540311684105, 0.5124961777553645, 1.5100422403139144, -0.541495222891287, -1.608740
251197351], [1.6090045190459272, -0.9753076848660391, -0.4631148711764082, 0.49874629005
59988, 1.288212743791158, 0.42938525805121963], [0.5560999747502128, 1.3577859564965526,
 -1.5604730275544407, -0.512549660201917, -1.4563492062325094, 1.0117068321222398], [1.3
984236101867846, 0.42454849995151595, -0.21880356160304146, -1.5238456104598326, -0.5414
95222891287, 0.13822447101570953], [1.1878427013276416, -0.4049959058662945, 0.024690653
289477896, \ 0.06533373994546347, \ -1.0904076128960205, \ 1.0117068321222398], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.812675932], \ [-0.8126759328], \ [-0.8126759328], \ [-0.81
34217, -1.1826937863204918, 0.7568074873287312, 0.3542754400191537, -0.9074368162277759,
 -1.608740251197351], [-0.18093320625678805, -0.35314938050268135, 1.8541656437067637,
 1.5100422403139144, \; -1.639320002900754, \; -1.608740251197351], \; [-1.233837750552503, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.301319743, \; -0.30131944, \; -0.301319743, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.301319744, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.30131944, \; -0.3013144, \; -0.3013144, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.3014444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.301444, \; -0.30144
13028551390682, -0.4631148711764082, 0.7876879901296889, -1.0904076128960205, -1.3175794
641618408], [-0.18093320625678805, 1.3577859564965526, -0.21880356160304146, -0.80149136
02756071, -1.273378409564265, -0.44409710305531064], [-1.865580477129932, -0.97530768486]
8], [0.6613904291797843, 1.6688651086782316, 1.3663601192408774, -1.0904330603492973, 1.
4711835404594023, 0.7205460450867297], [0.13493815703192658, -1.1826937863204918, 0.0246
90653289477896, 0.7876879901296889, 1.1052419471229133, 1.0117068321222398], [1.92487588
9806, 0.42938525805121963], [0.6613904291797843, -0.9753076848660391, -1.560473027554440
7, -0.07913711009138162, 1.4711835404594023, -0.44409710305531064], [1.08255224689807, -0.44409710305531064]
1.960391666774689,\ 2.9515238000847956,\ 1.2211005402402242,\ -1.0904076128960205,\ -0.73525840240244,\ -1.0904076128960205,\ -0.735258404,\ -0.735258404,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.7352584,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.735244,\ -0.7352
78900908208], [-0.7073854784046455, 1.6170185833146185, -0.4631148711764082, -0.22360796
012822673, -0.541495222891287, 1.30286761915775], [0.3455190658910697, 0.113469347769837
03, -0.4631148711764082, 0.7876879901296889, 1.288212743791158, 1.0117068321222398], [0.
7666808836093554, 1.0985533296784868, -0.21880356160304146, 1.6545130903507597, -1.27337
8409564265, 0.13822447101570953], [-1.233837750552503, 0.16531587313345017, 1.6106714288
14244, -0.6570205102387621, -0.541495222891287, -1.0264186771263308], [-0.39151411511593
115, 1.0467068043148737, -1.5604730275544407, 0.06533373994546347, -1.4563492062325094,
 -1.3175794641618408], [-1.0232568416933598, -1.3382333624113312, 0.5124961777553645, -1.3175794641618408], [-1.0232568416933598, -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.317579464118418
1.5238456104598326, 0.007417167113446442, -1.0264186771263308], [0.3455190658910697, 0.1
1346934776983703, -0.8283561935151875, -0.3680788101650718, 0.9222711504546689, 1.302867
445, -0.7066090860689278, 0.20980458998230858, -0.7244660195595315, -1.608740251197351],
 93003537864243, 0.42938525805121963], [-0.9179663872637887, -0.04207022832100243, -1.560
4730275544407, -1.0904330603492973, -1.4563492062325094, -1.0264186771263308], [1.609004
5190459272, -0.35314938050268135, 0.2690019628628449, -0.22360796012822673, -0.175553629
55479806, 0.42938525805121963], [0.5560999747502128, 0.8393207028604212, -0.218803561603
04146, 0.4987462900559988, 0.19038796378169093, 1.0117068321222398], [2.240747245623356
6, -1.3900798877749445, 0.024690653289477896, 0.06533373994546347, -0.17555362955479806,
 -0.15293631601980057], [0.7666808836093554, 1.4096324818601658, -0.8283561935151875, 1.
2211005402402242, -0.541495222891287, 0.7205460450867297], [0.9772617924684984, 0.372701
```

```
9745879028, 0.878554594774991, 1.3655713902770694, 1.288212743791158, 0.4293852580512196
3], [-0.812675932834217, -0.24945632977545504, 0.878554594774991, 1.6545130903507597, 0.
4631148711764082, -0.8014913602756071, -0.9074368162277759, -1.0264186771263308], [0.977
4546689, 0.13822447101570953], [0.8719713380389269, 1.0985533296784868, 0.02469065328947
7896, -0.22360796012822673, -0.17555362955479806, 0.13822447101570953], [-0.707385478404
6455, 1.6170185833146185, -0.21880356160304146, 0.6432171400928439, -0.1755536295547980
014913602756071, -0.541495222891287, -0.7352578900908208], [0.13493815703192658, -0.3531892658]
4938050268135, \quad -0.21880356160304146, \quad -0.22360796012822673, \quad -1.639320002900754, \quad -1.02641880356160304146, \quad -0.22360796012822673, \quad -0.208180356160304146, \quad -0.20818012822673, \quad -0.2081801282673, \quad -0.2081801282674, \quad -0.2081801282674, \quad -0.20818012826740, \quad -0.2081801282674, \quad -0.208180128267401282674, \quad -0.2081801282674, \quad -0.2081801282674, \quad -0.2081801282674, \quad -0.2081801282674, \quad -0.2081801282674, \quad -0.208180128267401282674, \quad -0.208180128267401282674012826740012826740128267401282674012826740128267401282674012826740128267401282674012826740128267401282674012826740128267401282674012826740128267401282674012826740128267401282674012826740128267401282674012826740128267401
6771263308], \quad [-0.18093320625678805, \quad -0.560535481957134, \quad 0.878554594774991, \quad 1.65451309035, \quad -0.560535481957134, \quad 0.878554594774991, \quad 0.8785451309035, \quad -0.560535481957134, \quad 0.878554594774991, \quad 0.8785749491, \quad 0.8785749491, \quad 0.8785749191, \quad 0.8785749491, \quad 0.8785749491, \quad 0.8785749491, \quad 0.8785749191, \quad 0.8785749491, \quad 0.8785749491, \quad 0.8785749491, \quad 0.8785749191, \quad 0.87857491, \quad 0.8785741, \quad 0.87857491, \quad 0.8785741, \quad 0.8785
07597, 0.5563295571181799, 1.30286761915775], [-0.39151411511593115, 1.3577859564965526,
   0.5124961777553645, 0.932158840166534, -1.639320002900754, -1.608740251197351], [0.7666]
808836093554, 0.8393207028604212, 0.5124961777553645, -0.8014913602756071, 1.47118354045
94023, 0.42938525805121963], [0.24022861146149813, 0.787474177496808, 2.220224060726390
6, 0.6432171400928439, 0.9222711504546689, 0.7205460450867297], [-1.7602900227003606, -
59988, -1.639320002900754, -1.608740251197351], [-1.3391282049820745, 0.683781126769581
7, -1.5604730275544407, -0.8014913602756071, 0.9222711504546689, 1.59402840619326], [-1.
60689278, -1.2349039103861423, 1.288212743791158, -1.3175794641618408], [-1.128547296122
9315, -0.04207022832100243, -0.21880356160304146, -1.5238456104598326, -0.35852442622304
254, -1.3175794641618408], [0.6613904291797843, 1.0985533296784868, 0.5124961777553645,
  1.5100422403139144, \ 1.1052419471229133, \ -0.15293631601980057], \ [-1.0232568416933598, \ -0.16493139144], \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493139144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.16493144, \ -0.
1.0271542102296523, 0.2690019628628449, 0.6432171400928439, -1.0904076128960205, -1.3175
794641618408], [1.08255224689807, 0.42454849995151595, -0.8283561935151875, 1.5100422403
139144, -1.639320002900754, 0.42938525805121963], [1.8195854279050703, -0.14576327904822
872, 1.1228659043483578, 1.0766296902033792, 0.19038796378169093, 0.13822447101570953],
   [-0.18093320625678805,\ 1.6688651086782316,\ 0.878554594774991,\ -0.9459622103124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.988693124522,\ -0.9886931244522,\ -0.98869312444444,\ -0.988693124444,\ -0.98869312444,\ -0.98869312444,\ -0.98869312444,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.9886931244,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0.9886931444,\ -0.988693144,\ -0.988693144,\ -0.988693144,\ -0
19628628449, -1.5238456104598326, -0.541495222891287, -1.608740251197351], [-0.391514115
11593115, 1.0467068043148737, -0.8283561935151875, -1.3793747604229876, -0.5414952228912
87, -0.44409710305531064], [0.7666808836093554, 0.16531587313345017, -0.828356193515187
-0.35314938050268135, -0.8283561935151875, -1.2349039103861423, -1.273378409564265, 0.48283561935151875
2938525805121963], [-1.0232568416933598, 1.3059394311329395, 2.708029585192276, 1.365571
3902770694, -0.541495222891287, 1.59402840619326], [-1.5497091138412176, -0.560535481957
134, 0.024690653289477896, 1.3655713902770694, -0.9074368162277759, -1.608740251197351],
   [-0.812675932834217,\ 0.9948602789512606,\ -0.4631148711764082,\ -1.5238456104598326,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.28486126789328,\ -1.284861267889328,\ -1.28486126789328,\ -1.284861267889328,\ -1.284861267880
73378409564265, 1.30286761915775], [-0.28622366068635957, -0.560535481957134, 1.85416564
37067637, \ 0.20980458998230858, \ -1.0904076128960205, \ 1.30286761915775], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.1809332062567, \ 0.2098045899823085], \ [-0.18093320858, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20980458, \ 0.20
8805, 1.0467068043148737, -0.4631148711764082, -1.2349039103861423, 1.1052419471229133,
  1.59402840619326], [1.08255224689807, 0.16531587313345017, 0.2690019628628449, -0.51254]
9660201917, -0.9074368162277759, 0.42938525805121963], [0.13493815703192658, -0.50868895
65935208, -0.4631148711764082, 0.06533373994546347, -0.35852442622304254, 1.302867619157
75], [1.924875882334642, -0.923461159502426, 0.2690019628628449, 0.20980458998230858, -
1.4563492062325094, 0.42938525805121963], [1.1878427013276416, 0.42454849995151595, -0.2
1880356160304146, \ 1.6545130903507597, \ -1.0904076128960205, \ 0.7205460450867297], \ [-0.1809]
3320625678805, -0.35314938050268135, -0.21880356160304146, 0.06533373994546347, -1.45634
92062325094, 1.30286761915775], [0.7666808836093554, 0.5800880760423553, -0.828356193515
1875, -0.22360796012822673, 1.6541543371276468, -0.15293631601980057], [1.50371406461635
63,\ 0.009776297042610722,\ 0.2690019628628449,\ -0.07913711009138162,\ -0.7244660195595315,
   0.42938525805121963], \quad [0.24022861146149813, \quad -1.286386837047718, \quad 0.024690653289477896, \quad -1.286386837047718, \quad -1.28638687047718, \quad -1.2863867047718, \quad -1.286386704718, \quad -1.286386704718, \quad -1.286386704718, \quad -1.2866704718, \quad -1.286
  1.6545130903507597, 0.19038796378169093, -0.44409710305531064], [1.3984236101867846, -
1.597465989229397, 1.610671428814244, 0.3542754400191537, -0.35852442622304254, -0.15293
631601980057], [-0.49680456954550267, 1.0467068043148737, 1.1228659043483578, 0.20980458
998230858, -1.639320002900754, 1.0117068321222398], [0.4508095203206412, -1.545619463865
7839, 0.7568074873287312, 0.7876879901296889, 0.9222711504546689, 1.0117068321222398],
   0.7244660195595315, 1.59402840619326], [0.5560999747502128, 0.11346934776983703, -0.8283
561935151875, -0.3680788101650718, 0.5563295571181799, 0.7205460450867297], [0.977261792
4684984, 1.0985533296784868, -0.4631148711764082, -0.8014913602756071, 0.922271150454668
9, 0.13822447101570953], [0.9772617924684984, 1.4096324818601658, -1.5604730275544407, -
```

```
1.0904330603492973, -1.0904076128960205, 0.42938525805121963], [0.7666808836093554, 0.8336093554]
93207028604212, -0.7066090860689278, -0.8014913602756071, 0.9222711504546689, 0.42938525
805121963], [-1.4444186594116462, 1.3059394311329395, -0.4631148711764082, 1.36557139027
70694, -1.639320002900754, -1.3175794641618408], [0.24022861146149813, 1.098553329678486
8, \ 1.3663601192408774, \ -0.22360796012822673, \ -0.7244660195595315, \ 0.7205460450867297],
   19038796378169093, 1.0117068321222398], [-0.812675932834217, -0.8197681087751997, -0.706
6090860689278, 1.2211005402402242, -1.639320002900754, 1.59402840619326], [1.08255224689
807, 0.16531587313345017, 0.2690019628628449, 0.20980458998230858, -1.273378409564265,
  0.7205460450867297], [0.7666808836093554, 1.0985533296784868, -0.8283561935151875, -1.5
238456104598326, -1.0904076128960205, 0.13822447101570953], [-1.5497091138412176, -1.804
8520906838497, \quad 0.878554594774991, \quad 0.6432171400928439, \quad 0.007417167113446442, \quad -1.31757946449, \quad -1.3175794649, \quad -1.317579469, \quad -1.31757946, \quad -1.31757949, \quad -1.31757946, \quad -1.31757949, \quad -1.31757949,
1618408], [-0.49680456954550267, -1.286386837047718, 0.878554594774991, 0.20980458998230
858, -0.35852442622304254, -1.608740251197351], [-0.7073854784046455, 1.305939431132939
5, 1.1228659043483578, -0.9459622103124522, -1.0904076128960205, -0.44409710305531064],
   [-0.39151411511593115, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -1.3900798877749445, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148711764082, \ 0.3542754400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.4631148400191537, \ -0.46311400191537, \ -0.463114000191537, \ -0.463114000191537, \ -
0.9074368162277759, 1.30286761915775], [-0.49680456954550267, 1.0467068043148737, 0.7568
074873287312, \quad -1.3793747604229876, \quad -0.7244660195595315, \quad -1.0264186771263308], \quad [-1.549709]
1138412176, -0.560535481957134, 0.024690653289477896, 0.7876879901296889, 1.288212743791
158, -1.608740251197351], [1.08255224689807, -0.7160750580479734, -0.8283561935151875,
  1.3655713902770694, 0.19038796378169093, 0.42938525805121963], [-1.3391282049820745, -
0788101650718, -0.541495222891287, -0.7352578900908208], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984, 1.40963248], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684984], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924684], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], [0.9772617924], 
18601658, -0.8283561935151875, -0.8014913602756071, -1.639320002900754, -0.1529363160198
7, -0.541495222891287, -0.15293631601980057], [0.24022861146149813, 1.6688651086782316, 1.6688651086782316]
  -0.7066090860689278, -0.512549660201917, 1.6541543371276468, 1.0117068321222398], [-0.186090860689278]
162277759, -1.0264186771263308], [-1.4444186594116462, 1.3059394311329395, -0.8283561935
151875, -0.6570205102387621, -1.4563492062325094, 1.59402840619326], [1.187842701327641
6, 0.21716239849706334, -0.21880356160304146, -0.07913711009138162, 0.7393003537864243,
  58840166534, 0.37335876044993543, 0.13822447101570953], [1.08255224689807, -0.8716146341
388129, -0.7066090860689278, -1.6683164604966778, 0.19038796378169093, 0.429385258051219
63], [0.7666808836093554, -0.923461159502426, 0.7568074873287312, 0.4987462900559988, -
1.0904076128960205, -0.7352578900908208], [0.9772617924684984, 0.8911672282240343, 0.269
750552503, -0.3013028551390682, 0.7568074873287312, -0.8014913602756071, -0.541495222891
287, 1.30286761915775], [1.8195854279050703, -0.6642285326843602, 0.878554594774991, -0.
3680788101650718, -0.9074368162277759, 0.13822447101570953], [-0.9179663872637887, -1.18
26937863204918, -0.21880356160304146, 1.0766296902033792, 0.19038796378169093, 1.3028676
1915775], [0.9772617924684984, -1.1826937863204918, -0.21880356160304146, 0.932158840166
534, \ 1.4711835404594023, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.5560999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.5800880760423553, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.580088076042355, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.58008807604235, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.58008807604235, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.58008807604, \ -1.0264186771263308], \ [0.55609999747502128, \ 0.58008807604, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, \ -1.0264186, 
  -1.5604730275544407, \ 1.5100422403139144, \ -1.4563492062325094, \ -0.44409710305531064],
   5852442622304254, 0.13822447101570953], [0.13493815703192658, 0.5282415506787422, -1.560
4730275544407, 1.5100422403139144, -0.9074368162277759, 1.0117068321222398], [1.08255224
689807, -1.286386837047718, -1.5604730275544407, 0.20980458998230858, 0.556329557118179
9, -0.15293631601980057], [0.24022861146149813, 1.3577859564965526, -1.5604730275544407,
  -1.5238456104598326, 1.6541543371276468, 1.0117068321222398], [-0.18093320625678805, 0.
2690089238606765, 0.7568074873287312, -0.3680788101650718, -0.7244660195595315, -0.44409
710305531064], [-0.9179663872637887, -1.0271542102296523, 2.0984769532801306, 1.07662969
100243, -0.8283561935151875, -0.8014913602756071, 1.1052419471229133, 1.30286761915775], 100243, -0.8283561935151875, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.80149171, -0.80149171, -0.80149171, -0.80149171, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911, -0.8014911,
   [-1.6549995682707892, -0.7679215834115866, -0.21880356160304146, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.2211005402402242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.22110054024242, 1.221100540244242, 1.2211005402442424, 1.22110054024424, 1.22110054024424, 1.2211005402444, 1.221100540244, 1.221100540244, 1.221100540244, 1.221100540244, 1.221100540244, 1.221100540244, 1.221100540244, 1.221100540244, 1.221100540244, 1.22110054024, 1.22110054024, 1.22110054024, 1.22110054024, 1.22110054024, 1.22110054024, 1.22110054024, 1.22110054024, 1.22110054024, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.221100540404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.2211005404, 1.221100540404, 1.2211005404, 1.221100540404, 1.2211005404, 1.22110005404, 1.2211005404, 1.2211005404, 1.2211000540404, 1.2211000540404, 1.2
1052419471229133, -1.608740251197351], [-0.28622366068635957, -1.234540311684105, 0.0246
90653289477896, 0.4987462900559988, -0.541495222891287, -1.3175794641618408], [-0.391514
11511593115, -0.923461159502426, 2.46371827561891, 0.4987462900559988, 0.373358760449935
-0.6570205102387621, 0.007417167113446442, -0.7352578900908208], [-0.18093320625678805,
  7352578900908208], [1.08255224689807, -0.04207022832100243, -0.8283561935151875, 0.93215
8840166534, 0.9222711504546689, -0.44409710305531064], [-0.07564275182721651, -1.5974659
89229397, 0.7568074873287312, 0.6432171400928439, 0.37335876044993543, -0.73525789009082
```

```
0.19038796378169093, \ 1.59402840619326], \ [1.293133155757213, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.21716239849706334, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.51248169093, \ 0.5124816
961777553645, 0.6432171400928439, 1.4711835404594023, 0.13822447101570953], [0.240228611
46149813, -0.09391675368461558, 0.878554594774991, -0.3680788101650718, -0.9074368162277
759, 1.0117068321222398], [1.08255224689807, -0.8716146341388129, -0.8283561935151875,
   0.6432171400928439,\ 0.007417167113446442,\ 1.0117068321222398],\ [0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149813,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.24022861146149814,\ 0.2402861146144,\ 0.2402861146144,\ 0.2402861146144,\ 0.2402861146144,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.240286144404,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.2402861444,\ 0.240286144,\ 0.240286144,\ 0.2402861444,\ 0.2402861444,\ 0.24028614444,\ 0.24028614444,\ 0.2402861444,\ 0.2402861444,\ 0.24028614444,\ 0.24028614444,\ 0.24028614444,\ 0.2402861444404,\ 0.240286144444,\ 0.240286144444,\ 0.240286144444,\ 0.240286144444,\ 0.240286144444,\ 0.24028614444444,\ 0.2402861444444,\ 0.24028614444444,\ 0.24028614444444,\ 0.240286144444444444,\ 0.24028614444444444
787474177496808, 0.7568074873287312, 1.2211005402402242, 1.6541543371276468, -0.44409710
305531064], \quad [0.8719713380389269, \quad -0.24945632977545504, \quad 0.5124961777553645, \quad -0.0791371100, \quad -0.07913711000, \quad -0.0791371000, \quad -0.07
9138162, 0.7393003537864243, -0.15293631601980057], [-1.5497091138412176, -0.92346115950
2426, 1.1228659043483578, 0.20980458998230858, -0.35852442622304254, -1.60874025119735
1], [-0.812675932834217, 0.9948602789512606, -0.7066090860689278, -0.9459622103124522, -
0.21880356160304146, -0.22360796012822673, 0.007417167113446442, -1.0264186771263308], \\
    0275544407, 1.5100422403139144, 0.19038796378169093, 0.42938525805121963], [-0.602095023
975074, \ 1.3059394311329395, \ -0.8283561935151875, \ 1.6545130903507597, \ -0.1755536295547980
6, -0.7352578900908208], [0.6613904291797843, -1.4937729385021707, 0.5124961777553645, <math>-1.4937729385021707]
0.22360796012822673, \; -1.273378409564265, \; -0.15293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293631601980057], \; [-0.9179663872637887, \; -0.18293637887, \; -0.18293637887, \; -0.18293637887, \; -0.18293637887, \; -0.18293637887, \; -0.1829363788, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.182936378, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.18293678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.1829678, \; -0.18296788, \; -0.1829678, \; -0.18296788, \; -0.1829678, \;
0.45684243122990764,\ 0.7568074873287312,\ 0.06533373994546347,\ -0.541495222891287,\ 1.30288373994546347,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.541495222891287,\ -0.54149522891287,\ -0.54149522891287,\ -0.54149522891287,\ -0.54149522887,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.5414970287,\ -0.541497028,\ -0.541497028,\ -0.541497028,\ -0.541497028,\ -0.541
928439, -1.4563492062325094, -0.7352578900908208], [0.8719713380389269, 0.83932070286042
12, 0.024690653289477896, 0.3542754400191537, 0.5563295571181799, 1.0117068321222398],
    7417167113446442, -0.15293631601980057], [-1.5497091138412176, 0.9430137535876475, -1.56
04730275544407, -0.8014913602756071, 0.5563295571181799, 1.59402840619326], [0.766680883]
6093554, 0.5800880760423553, -0.8283561935151875, -0.3680788101650718, 1.654154337127646
6, -0.3680788101650718, -0.541495222891287, 0.13822447101570953], [-1.0232568416933598,
   -1.7530055653202365, 0.024690653289477896, 0.6432171400928439, 0.19038796378169093, -1.86432171400928439, 0.19038796378169093, -1.86432171400928439, 0.19038796378169093, -1.86432171400928439, 0.19038796378169093, -1.86432171400928439, 0.19038796378169093, -1.86432171400928439, 0.19038796378169093, -1.86432171400928439, 0.19038796378169093, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171409928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.86432171400928439, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8643217140092849, -1.8644099
3175794641618408], [-1.1285472961229315, -1.3382333624113312, 1.610671428814244, -0.6570
205102387621, \ -0.35852442622304254, \ 1.30286761915775], \ [1.6090045190459272, \ -0.353149380], \ -0.35852442622304254, \ 1.30286761915775], \ [1.6090045190459272, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.3585244262304254, \ -0.35852442622304254, \ -0.3585244262304254, \ -0.3585244262304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.3585244262304254, \ -0.358524426230445, \ -0.35852442623044, \ -0.35852442623044, \ -0.358524442623044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.358524442623044, \ -0.358524442623044, \ -0.358524442623044, \ -0.358524442623044, \ -0.3585244444, \ -0.358524442623044, \ -0.3585244444, \ -0.3585244444, \ -0.3585244444, \ -0.35854444, \ -0.358544444, \ -0.35854444, \ -0.35854444, \ -0.3585444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.35854444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.3585444, \ -0.35854444, \ -0.3585444, \ -0.35854444, \ -0.35854444, \ -0.
50268135, -1.5604730275544407, -0.22360796012822673, -1.4563492062325094, 0.429385258051
21963], [1.1878427013276416, 0.21716239849706334, -0.21880356160304146, 0.35427544001915
37, -1.273378409564265, \ 0.7205460450867297], \ [-0.07564275182721651, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.4937729385021707, \ -1.493772938502170707, \ -1.493772938502170707, \ -1.493772938502170707, \ -1.493772
    0.024690653289477896, 0.3542754400191537, 0.5563295571181799, 1.0117068321222398], [-0.
49680456954550267, 0.7356276521331948, -1.5604730275544407, -1.2349039103861423, 0.92227
11504546689, -0.7352578900908208], [-1.865580477129932, 0.6319346014059686, -0.463114871
1764082, -0.512549660201917, -1.0904076128960205, -1.3175794641618408], [-1.760290022700
3606, 0.6319346014059686, -0.21880356160304146, -0.9459622103124522, -0.3585244262230425
4, -1.608740251197351], [-2.497323203707361, -1.0790007355932656, 0.024690653289477896,
    800880760423553, -0.4631148711764082, -0.9459622103124522, 1.6541543371276468, 0.4293852
5805121963], [-0.39151411511593115, 1.9799442608599105, 0.878554594774991, -0.2236079601
2822673, -0.7244660195595315, -1.0264186771263308], [1.1878427013276416, 0.6319346014059]
[0.5560999747502128, -1.1308472609568787, 0.5124961777553645, 0.6432171400928439, -0.72]
44660195595315, -0.44409710305531064], [1.293133155757213, -0.1976098044118419, 0.756807
4873287312, 0.06533373994546347, 0.9222711504546689, 0.42938525805121963], [0.5560999747
502128, -0.45684243122990764, -0.4631148711764082, 0.6432171400928439, -1.27337840956426
5, 1.59402840619326], [-0.602095023975074, 1.3059394311329395, -0.4631148711764082, 0.78
76879901296889, -0.35852442622304254, 1.59402840619326], [1.08255224689807, -1.182693786
3204918, -0.4631148711764082, 1.0766296902033792, 1.6541543371276468, -0.444097103055310
64], [-1.233837750552503, 0.42454849995151595, -0.8283561935151875, -1.6683164604966778,
   -1.4563492062325094, \ 1.59402840619326], \ [1.08255224689807, \ -1.4419264131385576, \ 0.512498264131385576, \ 0.5124986868686 + 0.512498686868 + 0.512498686868 + 0.512498686868 + 0.5124986868 + 0.5124986868 + 0.5124986868 + 0.5124986868 + 0.5124986868 + 0.51249868 + 0.51249868 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512498 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.512488 + 0.
61777553645, 0.3542754400191537, 0.5563295571181799, -0.15293631601980057], [-0.28622366
442, -1.0264186771263308], [1.1878427013276416, -0.560535481957134, 0.02469065328947789
6, 0.06533373994546347, 0.37335876044993543, 0.7205460450867297], [2.346037700052928, -
1.4937729385021707, -1.5604730275544407, 0.20980458998230858, 1.4711835404594023, 0.1382
2447101570953], [0.13493815703192658, -0.35314938050268135, 0.7568074873287312, 1.510042
2403139144, 1.4711835404594023, -0.7352578900908208], [-0.812675932834217, 0.21716239849
706334, 0.2690019628628449, -0.512549660201917, 0.9222711504546689, 1.59402840619326],
    [-1.3391282049820745,\ 0.9948602789512606,\ -0.8283561935151875,\ -0.9459622103124522,\ -1.8391282049820745,\ 0.9948602789512606,\ -0.8283561935151875,\ -0.9459622103124522,\ -1.8391282049820745,\ 0.9948602789512606,\ -0.8283561935151875,\ -0.9459622103124522,\ -1.8391282049820745,\ 0.9948602789512606,\ -0.8283561935151875,\ -0.9459622103124522,\ -1.8391282049820745,\ 0.9948602789512606,\ -0.8283561935151875,\ -0.9459622103124522,\ -1.8391282049820745,\ -0.9459622103124522,\ -1.8391282049820745,\ -0.9459622103124522,\ -1.8391282049820745,\ -0.9459622103124522,\ -1.8391282049820745,\ -0.9459622103124522,\ -1.8391282049820745,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.94596221031244522,\ -0.94596221031244522,\ -0.9459622103124522,\ -0.94596221031244522,\ -0.94596221031244522,\ -0.9459622103124524,\ -0.94596221031244522,\ -0.94596221031244522,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.9459622103144,\ -0.
0904076128960205, -1.3175794641618408], [2.2407472456233566, -1.4937729385021707, 1.3663
601192408774, 0.4987462900559988, -0.9074368162277759, 0.13822447101570953], [1.39842361
01867846, -0.35314938050268135, -0.4631148711764082, -0.22360796012822673, 0.00741716711
```

```
3446442, 0.13822447101570953], [1.1878427013276416, 0.009776297042610722, -0.82835619351
51875, -0.22360796012822673, 0.19038796378169093, 0.42938525805121963], [-1.760290022700
3606, -0.7679215834115866, 1.3663601192408774, 1.5100422403139144, 0.7393003537864243, -
1.608740251197351], [-1.5497091138412176, -1.286386837047718, -0.21880356160304146, 0.49
87462900559988, -0.541495222891287, -1.608740251197351], [-1.5497091138412176, 0.3727019
745879028, -0.8283561935151875, -1.6683164604966778, 0.37335876044993543, 1.594028406193
26], [1.1878427013276416, 1.1503998550421002, -0.4631148711764082, -1.3793747604229876,
   -1.0904076128960205, 0.42938525805121963], [-0.9179663872637887, 1.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.6170185833146185, 0.61701858314
2690019628628449, 1.0766296902033792, 0.19038796378169093, -1.608740251197351], [0.87197
13380389269, 0.6319346014059686, 0.024690653289477896, 1.2211005402402242, 0.55632955711
81799,\ 0.7205460450867297],\ [0.3455190658910697,\ 1.0985533296784868,\ -1.560473027554440]
7, -1.0904330603492973, \ 1.6541543371276468, \ 1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.24022861146149813, \ -1.0117068321222398], \ [0.2402286114614981], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.240228611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.24028611461498], \ [0.240286
631601980057], \quad [1.3984236101867846, \quad -0.35314938050268135, \quad -0.8283561935151875, \quad -0.079137, \quad -0.0791
11009138162, -1.0904076128960205, 0.13822447101570953], [0.3455190658910697, 0.580088076
4], [1.1878427013276416, 0.009776297042610722, 0.2690019628628449, 1.3655713902770694,
  1.288212743791158,\ 0.42938525805121963],\ [0.24022861146149813,\ 1.6688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.4688651086782316,\ 1.368861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149813,\ 1.468861146149814,\ 1.468861146149814,\ 1.468861146149814,\ 1.468861146149814,\ 1.468861146149814,\ 1.468861146149814,\ 1.468861146144,\ 1.468861146144,\ 1.46886114614,\ 1.46886144,\ 1.46886144,\ 1.46886144,\ 1.46886144,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4688614,\ 1.4
63601192408774, -1.6683164604966778, -0.7244660195595315, 0.7205460450867297], [1.082552
24689807, 0.16531587313345017, -0.7066090860689278, -1.6683164604966778, 0.1903879637816
9093, -0.15293631601980057], [-1.3391282049820745, 0.16531587313345017, -0.2188035616030
4146, 1.2211005402402242, -1.0904076128960205, -1.3175794641618408], [1.398423610186784
6, 0.009776297042610722, 0.7568074873287312, 1.0766296902033792, 0.007417167113446442,
   0.42938525805121963], \quad [2.1354567911937847, \quad -1.286386837047718, \quad 2.708029585192276, \quad 0.49886837047718, \quad -1.286386837047718, \quad -1.286386887047718, \quad -1.28638688704718, \quad -1.2863868704718, \quad -1.28638688704718, \quad -1.286686868704718, \quad -1.286686868704718, \quad -1.286686868704718, \quad -1.286686868704718, \quad -1.286686868687040718, \quad -1.286686868670718, \quad -1.28668686868687040718, \quad -1.2866868687018, \quad -1.28666
7462900559988, -0.9074368162277759, 0.42938525805121963], [-0.28622366068635957, -0.1976
098044118419, 0.024690653289477896, 1.6545130903507597, 0.007417167113446442, 1.01170683
21222398], [-1.0232568416933598, 1.3059394311329395, -1.5604730275544407, -1.09043306034
92973, -1.4563492062325094, 1.30286761915775], [-0.9179663872637887, -2.064084717501915
5, 0.2690019628628449, 0.20980458998230858, 0.5563295571181799, -1.3175794641618408],
    [0.7666808836093554, -0.45684243122990764, -1.5604730275544407, 0.3542754400191537, 1.2
88212743791158, -0.15293631601980057], [-0.28622366068635957, -1.234540311684105, 0.0246
90653289477896, -0.22360796012822673, 0.5563295571181799, -0.7352578900908208], [0.66139
25094, -0.44409710305531064], [-0.812675932834217, 0.7356276521331948, 0.024690653289477
896, -0.6570205102387621, -1.4563492062325094, 1.0117068321222398], [0.4508095203206412,
  4409710305531064], [0.5560999747502128, -0.9753076848660391, -0.21880356160304146, 0.209
80458998230858, -1.639320002900754, 1.0117068321222398], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035, -1.59746], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.0296477026025], [0.029647702602505], [0.029647702602505], [0.029647702602505], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296
5989229397, 0.024690653289477896, 0.6432171400928439, -0.9074368162277759, -0.7352578900
908208], [0.13493815703192658, -0.14576327904822872, -0.4631148711764082, 1.365571390277
0694, -0.17555362955479806, -0.44409710305531064], [0.7666808836093554, 1.40963248186016
58, -1.5604730275544407, -0.512549660201917, -1.0904076128960205, 1.0117068321222398],
   [-1.865580477129932,\ 0.3727019745879028,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.738811199932,\ 0.3727019745879028,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.73881199932,\ 0.3727019745879028,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.73881199932,\ 0.3727019745879028,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.73881199932,\ 0.3727019745879028,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.73881199932,\ 0.3727019745879028,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.73881199932,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.46311481184184,\ -0.46311481184,\ -0.46311481184,\ -0.46311481184,\ -0.46311481184,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.46311484,\ -0.463114
93003537864243, -1.608740251197351], [0.5560999747502128, 0.5800880760423553, 0.02469065
3289477896,\ 0.20980458998230858,\ 0.19038796378169093,\ 1.0117068321222398],\ [-1.233837750]
552503, 0.9948602789512606, 0.024690653289477896, -0.22360796012822673, 0.73930035378642
43, 1.59402840619326], [1.293133155757213, -0.560535481957134, -0.21880356160304146, 1.0
766296902033792, 0.5563295571181799, 0.13822447101570953], [0.6613904291797843, 1.098553
3296784868, -0.4631148711764082, 1.3655713902770694, 1.6541543371276468, 0.4293852580512
1963], [0.8719713380389269, -0.04207022832100243, 0.2690019628628449, 1.221100540240224
21880356160304146, 1.0766296902033792, -0.17555362955479806, 0.7205460450867297], [-1.23
3837750552503, 0.42454849995151595, -0.4631148711764082, -0.07913711009138162, -0.724466
312,\ 0.6432171400928439,\ 0.5563295571181799,\ 0.42938525805121963],\ [-0.3915141151159311]
02402242, -0.17555362955479806, -1.608740251197351], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.9179663872637887, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.917966387263788, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.91796638726378, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424312], [-0.9179663878, -0.4568424342], [-0.9179663878, -0.4568424432], [-0.9179663878, -0.4568424432], [-0.9179663878, -0.4568424432], [-0.9179663878, -0.4568424432], [-0.9179663878, -0.9568424432], [-0.91796638, -0.9568424432], [-0.91796638, -0.956844, -0.956844, -0.956844, -0.956844, -0.956844, -0.956844, -0.956844, -0.956844, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684, -0.95684
2990764, 0.2690019628628449, 0.7876879901296889, 0.37335876044993543, 1.59402840619326],
    038796378169093, -1.0264186771263308], [1.1878427013276416, -1.5456194638657839, 0.26900
19628628449, 0.4987462900559988, 0.9222711504546689, -1.0264186771263308], [-0.707385478
4046455, 0.787474177496808, -1.5604730275544407, -0.3680788101650718, 0.1903879637816909
3, 1.30286761915775], [1.3984236101867846, 0.009776297042610722, -0.7066090860689278, -
0.07913711009138162, -1.273378409564265, 0.13822447101570953], [1.1878427013276416, -0.5
60535481957134, -0.4631148711764082, -0.07913711009138162, -1.639320002900754, 0.7205460
```

```
124522, 0.7393003537864243, -1.608740251197351], [0.3455190658910697, 0.3208554492242896
6, \ 1.1228659043483578, \ 1.6545130903507597, \ -1.273378409564265, \ -0.44409710305531064],
  [1.7142949734754989, -1.234540311684105, 0.2690019628628449, 0.932158840166534, 0.00741]
7167113446442, -0.15293631601980057], [-0.28622366068635957, 0.2690089238606765, -0.4631
148711764082, -1.3793747604229876, 1.1052419471229133, 1.0117068321222398], [0.661390429
1797843, -1.234540311684105, 0.878554594774991, 0.932158840166534, -0.17555362955479806,
  -0.44409710305531064], [0.9772617924684984, 0.6319346014059686, 0.024690653289477896,
 1.5100422403139144, -1.0904076128960205, 0.42938525805121963], [1.6090045190459272, -0.
9753076848660391, -0.7066090860689278, 0.06533373994546347, -0.9074368162277759, 0.13822
447101570953], [-0.9179663872637887, 0.9948602789512606, 0.024690653289477896, -0.945962
2103124522, -1.639320002900754, 1.30286761915775], [-1.4444186594116462, 1.3059394311329
395, -1.5604730275544407, 0.7876879901296889, -0.17555362955479806, -1.608740251197351],
  [1.293133155757213, 0.8911672282240343, -0.21880356160304146, -1.6683164604966778, -1.0
904076128960205, 0.42938525805121963], [1.6090045190459272, -0.35314938050268135, -0.828
3561935151875, -0.07913711009138162, 1.4711835404594023, 0.13822447101570953], [-1.12854
72961229315, -0.7160750580479734, -0.21880356160304146, 1.3655713902770694, 1.4711835404
594023, 1.30286761915775], [-0.28622366068635957, -0.1976098044118419, 1.854165643706763
7, -1.0904330603492973, -1.639320002900754, 1.0117068321222398], [0.6613904291797843, -
9710305531064], [-0.9179663872637887, -0.45684243122990764, 0.878554594774991, -0.079137
11009138162, -1.273378409564265, -1.3175794641618408], [-0.28622366068635957, 0.52824155]
98], [-0.9179663872637887, 0.9948602789512606, 2.2202240607263906, -0.8014913602756071,
 0.5563295571181799, 1.30286761915775], [-1.7602900227003606, -0.35314938050268135, 0.02
4690653289477896, -0.07913711009138162, 1.288212743791158, -1.608740251197351], [-1.5497
091138412176, 1.6170185833146185, -1.5604730275544407, 1.3655713902770694, -0.1755536295
5479806, -1.608740251197351], [0.5560999747502128, 0.5800880760423553, -0.21880356160304
146, 0.06533373994546347, 0.19038796378169093, 1.0117068321222398], [0.8719713380389269,
  2938525805121963], [1.924875882334642, -1.3382333624113312, -0.21880356160304146, -0.223
60796012822673, -1.639320002900754, 0.42938525805121963], [-1.233837750552503, 0.1653158
1618408], [-0.602095023975074, -0.6123820073207471, 1.610671428814244, 1.076629690203379
2, 1.6541543371276468, 1.59402840619326], [-0.7073854784046455, -1.4419264131385576, 1.8
541656437067637, 0.06533373994546347, -0.17555362955479806, -1.0264186771263308], [1.714
2949734754989, -1.64931251459301, -0.7066090860689278, 0.20980458998230858, -1.456349206
2325094, 0.13822447101570953], [0.5560999747502128, -0.9753076848660391, -0.828356193515
1875, 1.2211005402402242, 0.9222711504546689, 0.7205460450867297], [0.5560999747502128,
  -1.7530055653202365, \ -0.7066090860689278, \ 1.3655713902770694, \ 0.19038796378169093, \ -0.48669986689278, \ 0.19038796378169093, \ -0.4866998698999, \ 0.19038796378169093, \ -0.486699986999, \ 0.19038796378169093, \ -0.486699986999, \ 0.19038796378169099, \ 0.19038796378169093, \ -0.48669998699, \ 0.19038796378169093, \ -0.48669998699, \ 0.19038796378169099, \ 0.19038796378169093, \ -0.48669999, \ 0.19038796378169093, \ -0.48669999, \ 0.19038796378169093, \ -0.4866999, \ 0.19038796378169093, \ -0.4866999, \ 0.19038796378169093, \ -0.4866999, \ 0.19038796378169093, \ -0.486699, \ 0.19038796378169093, \ -0.486699, \ 0.19038796378169093, \ -0.486699, \ 0.19038796378169093, \ -0.486699, \ 0.19038796378169093, \ -0.486699, \ 0.19038796378169093, \ -0.486699, \ 0.19038796378169093, \ -0.486699, \ 0.19038796379, \ 0.19038796379, \ 0.190387969, \ 0.190387969, \ 0.190387969, \ 0.190387969, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.1903896, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796, \ 0.19038796,
4409710305531064], [0.6613904291797843, 1.0985533296784868, 0.2690019628628449, 1.365571
3902770694, 1.288212743791158, 0.7205460450867297], [0.7666808836093554, 0.3727019745879
028, -0.7066090860689278, -0.512549660201917, 1.6541543371276468, 0.42938525805121963],\\
  074368162277759, 1.59402840619326], [0.9772617924684984, 1.0985533296784868, 2.098476953
2801306, 0.06533373994546347, 1.4711835404594023, 0.7205460450867297], [1.29313315575721
3, -0.35314938050268135, 0.024690653289477896, 0.6432171400928439, 0.007417167113446442,
  0.7205460450867297], [0.5560999747502128, 1.3577859564965526, 0.878554594774991, 1.0766
296902033792, 1.4711835404594023, 0.7205460450867297], [-1.3391282049820745, 0.165315873
13345017, -0.8283561935151875, -1.3793747604229876, 0.37335876044993543, 1.3028676191577
5], [-0.18093320625678805, 1.6688651086782316, -1.5604730275544407, -0.9459622103124522,
  0.007417167113446442, 1.0117068321222398], [-1.7602900227003606, 1.6170185833146185, -
0.7066090860689278, 1.5100422403139144, 0.19038796378169093, -1.608740251197351], [0.240]
22861146149813, \quad 0.787474177496808, \quad -0.7066090860689278, \quad -0.22360796012822673, \quad -0.724466089278, \quad -0.72446608928, \quad -0.72446608928, \quad -0.72446608928, \quad -0.72446608928, \quad -0.72446608928, \quad -0.724460898, \quad -0.7244660898, \quad -0.724466088, \quad -0.7246688, \quad -0.7246688, \quad -0.724688, \quad -0.724688, \quad -0.7246888, \quad -0.724688, \quad -0.724688, \quad
195595315, -0.44409710305531064], [-0.9179663872637887, 0.9948602789512606, -1.560473027
5544407, 1.0766296902033792, -1.639320002900754, 1.59402840619326], [1.7142949734754989,
 -0.9753076848660391, 0.7568074873287312, 0.932158840166534, 0.007417167113446442, 0.138840166534
22447101570953], [-1.865580477129932, -0.6123820073207471, 0.7568074873287312, -1.523845
6104598326, 0.5563295571181799, -1.608740251197351], [0.13493815703192658, 0.52824155067
8], [1.293133155757213, -0.35314938050268135, -0.4631148711764082, -0.22360796012822673,
  -0.9074368162277759, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805121963], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.42938525805], \ [-0.18093320625678805, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.2690089238606765, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.26900892386065, \ 0.2690089246065, \ 0.2690086065, \ 0.2690086065, \ 0.2690086065, \ 0.2690086065, \ 0.2690086065, \ 0
 1.3663601192408774, -0.512549660201917, 0.007417167113446442, -0.44409710305531064],
  [1.08255224689807, -0.04207022832100243, -0.4631148711764082, -0.8014913602756071, 0.198255224689807, -0.04207022832100243, -0.4631148711764082, -0.8014913602756071, 0.198256489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.8014913602756071, 0.19826489807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.80149180807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.801480807, -0.80148007, -0.801480807, -0.8014807, -0.8014807, -0.8014807, -0.80
038796378169093, -0.15293631601980057], [-1.5497091138412176, -0.923461159502426, 1.8541
656437067637,\ 0.06533373994546347,\ 0.5563295571181799,\ -1.608740251197351],\ [0.24022861181799,\ -1.608740251197351]
```

```
46149813, 1.461479007223779, -0.4631148711764082, -0.9459622103124522, -1.45634920623250
94, -0.44409710305531064], [0.7666808836093554, 0.3727019745879028, 0.02469065328947789
6, -1.5238456104598326, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 1.288212743791158, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.13822447101570953], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.1382244710157095], \ [-0.602095023975074, \ 0.138224471015709], \ [-0.602095023975074, \ 0.138224471015709], \ 
3059394311329395, 0.2690019628628449, 0.932158840166534, -1.639320002900754, 1.011706832
58, \ 0.9222711504546689, \ -0.15293631601980057], \ [-0.7073854784046455, \ -0.819768108775199]
232568416933598, -0.04207022832100243, -0.4631148711764082, 0.932158840166534, 0.0074171
67113446442, -1.3175794641618408], [-0.18093320625678805, 1.3059394311329395, 0.02469065
3289477896, -1.2349039103861423, -0.7244660195595315, 1.59402840619326], [-0.18093320625]
-1.0264186771263308], \quad [1.08255224689807, \quad -0.04207022832100243, \quad 0.5124961777553645, \quad 0.35124961777553645, \quad 0.35124961777556, \quad 0.35124961777556, \quad 0.35124961777556, \quad 0.35124961777556, \quad 0.35124961777556, \quad 0.3512496177756, \quad 0.3512496177756, \quad 0.35124961777556, \quad 0.3512496177756, \quad 0.35124961777556, \quad 0.3512496177756, \quad 0.351249617756, \quad 0.3512496176, \quad 0.3512460176, \quad 0.
42754400191537, -1.0904076128960205, 1.0117068321222398], [1.6090045190459272, -1.493772
9385021707, -1.5604730275544407, 0.7876879901296889, 0.37335876044993543, 0.429385258051
21963], [-1.0232568416933598, 0.6837811267695817, 0.024690653289477896, -0.5125496602019
17, -0.541495222891287, 1.59402840619326], [1.3984236101867846, 0.42454849995151595, 1.3
663601192408774, 0.7876879901296889, -1.0904076128960205, 0.7205460450867297], [0.556099
9747502128, -1.8566986160474628, -0.21880356160304146, 0.932158840166534, -1.27337840956
4265, -0.7352578900908208], [-0.49680456954550267, -0.6123820073207471, 0.51249617775536
45, -1.0904330603492973, 0.19038796378169093, 1.0117068321222398], [0.8719713380389269,
  -1.1826937863204918, 0.878554594774991, 0.4987462900559988, -1.0904076128960205, -0.152
93631601980057], [-0.602095023975074, 1.0467068043148737, 1.1228659043483578, -0.0791371
1009138162, -1.639320002900754, 1.0117068321222398], [-1.5497091138412176, -0.7679215834
115866, 1.3663601192408774, 0.7876879901296889, 0.37335876044993543, -1.60874025119735
1], [-0.39151411511593115, -1.5456194638657839, 0.7568074873287312, 0.4987462900559988,
  -0.7244660195595315, -1.3175794641618408], [1.08255224689807, 0.6319346014059686, -0.46886
31148711764082, 0.932158840166534, -0.9074368162277759, 0.42938525805121963], [0.0296477
0.2602355035, -0.560535481957134, 0.024690653289477896, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533373994546347, -1.273378409, 0.06533374994, 0.065333749, 0.06533749, 0.0653374, 0.0653374, 0.0653374, 0.0653374, 0.0653374, 0.0653374, 0.0653374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065374, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065574, 0.065744, 0.065744, 0.065744, 0.065744, 0.065744, 0.065744, 0.065744, 0.065744, 0.0657
564265, 1.30286761915775], [1.08255224689807, 0.6319346014059686, -0.7066090860689278,
  1.5100422403139144, 1.4711835404594023, 0.42938525805121963], [1.3984236101867846, -0.1
976098044118419, 0.5124961777553645, -0.07913711009138162, 1.4711835404594023, 0.4293852
5805121963], [2.0301663367642133, -0.923461159502426, 0.7568074873287312, 0.787687990129
6889,\ 0.37335876044993543,\ 0.13822447101570953],\ [0.6613904291797843,\ 0.580088076042355]
3, -0.21880356160304146, \ 0.932158840166534, \ 1.288212743791158, \ 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867297], \ [0.60, 0.7205460450867], \ [0.60, 0.7205460450867], \ [0.60, 0.7205460450867], \ [0.60, 0.7205460450867], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604508], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \ [0.60, 0.72054604], \
062325094, 1.0117068321222398], [-0.18093320625678805, 1.0467068043148737, -1.5604730275
544407, -0.512549660201917, -0.541495222891287, 1.0117068321222398], [0.977261792468498
4, 1.4096324818601658, -0.8283561935151875, -1.6683164604966778, -1.0904076128960205, 0.
42938525805121963], [-0.39151411511593115, -1.0790007355932656, 0.2690019628628449, 1.22
94311329395, 0.024690653289477896, -0.6570205102387621, 1.1052419471229133, -1.026418677
1263308], [0.13493815703192658, -0.7160750580479734, -0.21880356160304146, 0.64321714009
28439, 1.1052419471229133, 0.7205460450867297], [0.4508095203206412, 0.8393207028604212,
   0.024690653289477896,\ 1.3655713902770694,\ 0.19038796378169093,\ 1.0117068321222398],\ [1.38998796378169093,\ 1.0117068321222398],\ [1.38998796378169093,\ 1.0117068321222398]
1181799, -0.15293631601980057], [0.9772617924684984, 0.6319346014059686, -0.706609086068
9278, -0.3680788101650718, 1.6541543371276468, -0.15293631601980057], [0.029647702602355
035, -1.597465989229397, -0.21880356160304146, 0.7876879901296889, -0.9074368162277759,
  -0.7352578900908208], [0.24022861146149813, 0.5800880760423553, 1.1228659043483578, -1.6800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423553, 0.5800880780423555, 0.5800880780423555, 0.5800880780423555, 0.580088078042355, 0.58008807804255, 0.5800880780425, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.58008807804, 0.5800880780, 0.5800880780, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880, 0.5800880
2349039103861423, -0.9074368162277759, -0.7352578900908208], [-1.1285472961229315, -0.50
1197351], [-0.9179663872637887, -1.7530055653202365, 2.708029585192276, 1.22110054024022
42, 1.6541543371276468, -1.3175794641618408], [-0.9179663872637887, 0.9948602789512606,
  -0.21880356160304146, -0.07913711009138162, -1.4563492062325094, 1.59402840619326], [1.
1878427013276416, 0.42454849995151595, -0.7066090860689278, 1.5100422403139144, -1.63932
0002900754,\ 0.42938525805121963],\ [-0.7073854784046455,\ 0.7356276521331948,\ -0.8283561938]
5151875, 1.6545130903507597, -1.4563492062325094, 1.30286761915775], [0.2402286114614981
117068321222398], [-0.28622366068635957, 0.009776297042610722, -0.21880356160304146, 0.7
876879901296889, -0.7244660195595315, 1.30286761915775], [-0.18093320625678805, 0.269008]
9238606765, -0.21880356160304146, -1.3793747604229876, -0.9074368162277759, 1.5940284061
9326], [-0.9179663872637887, -0.6642285326843602, 0.024690653289477896, 1.22110054024022
42, -0.7244660195595315, -1.0264186771263308], [0.24022861146149813, 0.1134693477698370
3, -0.4631148711764082, 1.2211005402402242, 0.19038796378169093, -0.44409710305531064],
   52419471229133, \quad 0.13822447101570953], \quad [-1.3391282049820745, \quad -0.7160750580479734, \quad 0.02469820745, \quad -0.7160750580479734, \quad -0.7160750580479744, \quad -0.7160750580479744, \quad -0.716075058044, \quad -0.71607505804, \quad -0.716
```

```
0653289477896, -0.3680788101650718, -0.7244660195595315, 1.59402840619326], [-1.02325684]
16933598, -0.3013028551390682, -0.21880356160304146, 1.2211005402402242, 0.1903879637816
9093, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, 0.2690019628628449,
  -1.6683164604966778,\ 0.007417167113446442,\ -0.15293631601980057],\ [-0.1809332062567880]
5460450867297], [0.7666808836093554, -0.24945632977545504, -1.5604730275544407, 1.654513
51390682, 0.7568074873287312, 0.6432171400928439, 1.4711835404594023, 1.011706832122239
8], [-1.0232568416933598, 0.42454849995151595, -0.8283561935151875, -0.512549660201917,
  1.1052419471229133, -1.3175794641618408], [1.293133155757213, 0.6319346014059686, -0.21
37750552503, \ 1.3059394311329395, \ -1.5604730275544407, \ -1.0904330603492973, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.0904076128, \ -1.090
960205, 1.59402840619326], [-0.07564275182721651, -0.7160750580479734, -1.56047302755444
07, 0.06533373994546347, 0.007417167113446442, 1.30286761915775], [-0.7073854784046455,
  400928439, 0.007417167113446442, 1.30286761915775], [1.08255224689807, -0.04207022832100
243, 0.024690653289477896, 1.3655713902770694, 0.9222711504546689, 0.42938525805121963],
  78409564265, -0.15293631601980057], [1.1878427013276416, 0.009776297042610722, -0.218803
56160304146, 1.3655713902770694, 0.007417167113446442, -0.15293631601980057], [0.7666808
689, -0.44409710305531064], [1.6090045190459272, -1.4937729385021707, 2.220224060726390]
6, 0.6432171400928439, 1.1052419471229133, -0.7352578900908208], [0.9772617924684984, 0.
8911672282240343, -0.7066090860689278, 1.6545130903507597, -0.541495222891287, -0.152936
31601980057], [-1.5497091138412176, -0.04207022832100243, -1.5604730275544407, -1.234903
9103861423, -0.9074368162277759, -1.608740251197351], [-0.812675932834217, -0.2494563297
7545504, 0.2690019628628449, -0.07913711009138162, 0.9222711504546689, -1.02641867712633
08], [0.8719713380389269, 1.0985533296784868, 3.195835109658163, -0.3680788101650718, 1.
4711835404594023, 0.7205460450867297], [-1.0232568416933598, -0.04207022832100243, -1.56
04730275544407, -1.3793747604229876, -0.541495222891287, -1.3175794641618408], \ [-0.49680, -0.541495222891287, -1.3175794641618408], \ [-0.49680, -0.541495222891287, -1.3175794641618408], \ [-0.49680, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414952891287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.5414981287, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487, -0.541487
456954550267, -0.4049959058662945, -0.21880356160304146, 0.6432171400928439, -1.63932000
2900754, 1.30286761915775], [-1.0232568416933598, -0.6642285326843602, 0.024690653289477
896,\ 1.3655713902770694,\ -0.35852442622304254,\ -1.0264186771263308],\ [0.766680883609355]
4, \ 1.6688651086782316, \ 1.3663601192408774, \ 0.932158840166534, \ -0.35852442622304254, \ 0.728840166534, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.3688651086782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.36886782316, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.368867824, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.36886784, \ -0.
05460450867297], [0.029647702602355035, -0.560535481957134, -0.4631148711764082, 1.07662
96902033792, 0.9222711504546689, 1.0117068321222398], [1.3984236101867846, -0.1976098044
118419,\ 0.024690653289477896,\ -0.3680788101650718,\ -1.639320002900754,\ 0.720546045086729
7], [1.08255224689807, -1.0271542102296523, 0.024690653289477896, 1.0766296902033792, 1.
31148711764082, -0.8014913602756071, -0.9074368162277759, -1.608740251197351], [-1.44441
86594116462, 0.6837811267695817, -0.8283561935151875, -1.5238456104598326, -0.7244660195
595315, -1.3175794641618408], [1.08255224689807, -1.0271542102296523, -0.218803561603041
46, 0.7876879901296889, -0.9074368162277759, 1.0117068321222398], [-0.07564275182721651,
  0980458998230858, -1.639320002900754, -1.3175794641618408], [0.3455190658910697, 1.35778]
59564965526, -0.8283561935151875, 1.6545130903507597, 1.1052419471229133, -0.44409710305
531064], \quad [0.5560999747502128, \quad -0.09391675368461558, \quad 0.2690019628628449, \quad -0.8014913602756, \quad -0.8014912602756, \quad -0.801402602756, \quad -0.8014026020000000000000000
071, 0.7393003537864243, 0.13822447101570953], [0.029647702602355035, 0.0616228224062238
75, -0.8283561935151875, 1.5100422403139144, 1.6541543371276468, 0.7205460450867297], [-
7167113446442, -1.0264186771263308], [1.6090045190459272, -1.0790007355932656, 0.2690019
628628449, 0.4987462900559988, 0.007417167113446442, 0.13822447101570953], [-1.970870931
5595037, 0.6319346014059686, -0.8283561935151875, -1.0904330603492973, 0.373358760449935
8, -0.3680788101650718, 0.007417167113446442, -0.44409710305531064], [-0.391514115115931]
15, -1.5456194638657839, 0.878554594774991, 0.3542754400191537, 1.6541543371276468, 1.30
286761915775], [1.1878427013276416, -1.5456194638657839, -0.4631148711764082, 1.22110054
02402242, -0.35852442622304254, -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.6688651086], -0.15293631601980057], \\ [0.8719713380389269, 1.668865], -0.15293631601980057], \\ [0.8719713380389269, 1.668865], -0.1529369, \\ [0.8719713380389269, 1.668865], -0.1529369, \\ [0.8719713380389269, 1.668865], -0.1529369, \\ [0.8719713380389269, 1.668865], -0.1529369, \\ [0.87197133803892, 1.66886], -0.1529369, \\ [0.87197133803892, 1.66886], -0.1529369, \\ [0.8719713380, 1.66886], -0.1529369, \\ [0.8719713380, 1.66886], -0.152936, \\ [0.8719713380, 1.66886], -0.152936, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.8719713380, 1.66886], -0.15296, \\ [0.871971340, 1.66886], -0.15296, \\ [0.871971340, 1.66886], -0.15296, \\ [0.871971340, 
782316, 0.2690019628628449, -1.0904330603492973, -0.35852442622304254, 0.720546045086729
7], [0.3455190658910697, 1.6688651086782316, -0.21880356160304146, -1.3793747604229876,
  0.7393003537864243, 1.0117068321222398], [-0.49680456954550267, 1.0467068043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.0868043148737, 0.08680431487
24690653289477896, 0.932158840166534, -0.541495222891287, 1.0117068321222398], [0.766680
8836093554,\ 0.8393207028604212,\ -1.5604730275544407,\ -1.2349039103861423,\ -1.09040761289
60205, 0.13822447101570953], [1.1878427013276416, 0.009776297042610722, -0.2188035616030
```

```
4146, 0.932158840166534, 0.7393003537864243, 0.7205460450867297], [0.8719713380389269,
   1.0985533296784868, 0.2690019628628449, -0.6570205102387621, -0.17555362955479806, 0.13
822447101570953], [-0.18093320625678805, -1.234540311684105, -0.21880356160304146, 0.787
6879901296889, 0.5563295571181799, 1.0117068321222398], [-1.0232568416933598, -0.5086889
565935208, -0.21880356160304146, -1.6683164604966778, 0.37335876044993543, 1.59402840619
326], [0.5560999747502128, -0.9753076848660391, 0.024690653289477896, 0.0653337399454634
7, \ 1.288212743791158, \ -0.44409710305531064], \ [-1.9708709315595037, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937863204918, \ -1.1826937864404, \ -1.1826937864404, \ -1.18269378644, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1.1826937864, \ -1
    -0.21880356160304146, -0.3680788101650718, -0.17555362955479806, -1.3175794641618408], \\
    [1.08255224689807,\ 0.16531587313345017,\ 0.2690019628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598326,\ 0.007481628628449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104598449,\ -1.5238456104498449,\ -1.5238456104498449,\ -1.5238456104498449,\ -1.523845610449449,\ -1.5238456104449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.523845610449,\ -1.5238448449,\ -1.5238456104449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.5238448449,\ -1.52384484449,\ -1.52384484449,\ -1.5238448449,\ -1.52384484449,\ -1.52384484449,\ -1.523844844449,
17167113446442, -0.15293631601980057], [-0.07564275182721651, 1.0467068043148737, -0.706]
6090860689278, \ 1.5100422403139144, \ -0.17555362955479806, \ -0.44409710305531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.871971030531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.8719710305531064], \ [0.
13380389269, -1.3382333624113312, 0.878554594774991, 1.2211005402402242, -0.541495222891
287, -0.15293631601980057], [0.6613904291797843, 1.0985533296784868, -0.2188035616030414
6, -0.512549660201917, 0.007417167113446442, 0.7205460450867297], [-0.7073854784046455,
   17068321222398], [1.1878427013276416, 0.009776297042610722, 0.024690653289477896, -0.223
60796012822673, 1.4711835404594023, -0.15293631601980057], [0.029647702602355035, 0.5282
415506787422, -0.4631148711764082, 1.2211005402402242, 1.288212743791158, 1.011706832122
2398], [0.24022861146149813, 1.6688651086782316, 1.1228659043483578, 1.5100422403139144,
   -0.7244660195595315, 0.7205460450867297], [0.6613904291797843, 0.5800880760423553, 2.22
02240607263906, \ 0.3542754400191537, \ 1.288212743791158, \ -0.44409710305531064], \ [-0.496804]
56954550267, -0.6123820073207471, -0.4631148711764082, 0.6432171400928439, 0.92227115045
46689, 1.59402840619326], [-0.28622366068635957, 0.787474177496808, 0.5124961777553645,
   -1.6683164604966778, 1.1052419471229133, -1.0264186771263308], [-1.0232568416933598, -
761915775], [0.8719713380389269, 1.4096324818601658, -0.7066090860689278, -1.09043306034
92973, -0.35852442622304254, 0.42938525805121963], [0.4508095203206412, 0.83932070286042
12, -0.8283561935151875, 1.5100422403139144, 0.7393003537864243, -0.44409710305531064],
    [1.08255224689807,\ 0.16531587313345017,\ -0.7066090860689278,\ -1.5238456104598326,\ -0.90889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,\ -0.80889278,
74368162277759, 0.13822447101570953], [-0.7073854784046455, 0.7356276521331948, -0.70660
90860689278, -1.3793747604229876, -1.273378409564265, 1.0117068321222398], [1.0825522468
9807, -0.04207022832100243, -0.8283561935151875, 0.4987462900559988, 0.9222711504546689,
   932158840166534, 0.9222711504546689, -0.7352578900908208], [0.8719713380389269, 0.372701
9745879028, 0.878554594774991, 0.06533373994546347, 0.9222711504546689, 0.72054604508672
97], [0.029647702602355035, 0.061622822406223875, 0.878554594774991, -0.945962210312452
2, 1.288212743791158, 1.0117068321222398], [0.9772617924684984, 0.6319346014059686, 0.02
4690653289477896, -0.8014913602756071, 0.19038796378169093, 0.13822447101570953], [-0.70
73854784046455, -0.9753076848660391, 0.7568074873287312, 0.6432171400928439, -0.90743681
62277759, 1.30286761915775], [0.7666808836093554, 1.6688651086782316, -0.706609086068927
8, -1.2349039103861423, -0.541495222891287, 0.13822447101570953], [-1.233837750552503, -0.541495222891287, 0.13822447101570953], [-1.233837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, 0.13822447101570953], [-1.2338837750552503, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149528891287, -0.5414952889, -0.5414952889, -0.5414952889, -0.5414989, -0.5414988, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -0.541488, -
1.4937729385021707, 2.9515238000847956, 0.3542754400191537, 0.5563295571181799, -1.60874
0251197351], \quad [0.029647702602355035, \quad 0.5282415506787422, \quad -0.21880356160304146, \quad 1.221100548, \quad 0.5282415506787422, \quad -0.21880356160304146, \quad 0.528241606, \quad 0.528241606,
02402242, -0.17555362955479806, \ 1.0117068321222398], \ [0.6613904291797843, \ 1.357785956496], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.661390429179797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.6613904291797843], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.661390429179784], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984], \ [0.66139042917984],
5526,\ 0.2690019628628449,\ -0.9459622103124522,\ 0.37335876044993543,\ -0.1529363160198005
7], [0.8719713380389269, 1.4096324818601658, 0.7568074873287312, -0.6570205102387621, -
4690653289477896, 0.4987462900559988, -0.7244660195595315, -0.15293631601980057], [-1.23
02900754, 1.59402840619326], [-0.7073854784046455, 0.5800880760423553, -0.70660908606892
78, -0.512549660201917, -1.639320002900754, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.31757948], \\ [0.02964770260235, -1.3175794641618408], \\ [0.0296477026023, -1.31757948], \\ [0.0296477026023, -1.31757948], \\ [0.0296477026023, -1.31757948], \\ [0.0296477026023, -1.31757948], \\ [0.0296477026023, -1.31757948], \\ [0.0296477026023, -1.3175794], \\ [0.0296477026023, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647702, -1.3175794], \\ [0.029647
   409710305531064], [-1.4444186594116462, -1.286386837047718, 0.5124961777553645, 1.221100
5402402242, 1.4711835404594023, -1.608740251197351], [0.13493815703192658, 1.35778595649
4], [1.7142949734754989, -0.8197681087751997, 0.5124961777553645, 0.06533373994546347, -
0.35852442622304254, 0.42938525805121963], [0.6613904291797843, 0.16531587313345017, -0.6613904291797843
21880356160304146, -0.3680788101650718, 0.9222711504546689, -0.15293631601980057], [0.76
66808836093554, \ 1.0985533296784868, \ -1.5604730275544407, \ -0.9459622103124522, \ 1.65415433866883693554, \ 1.0985533296784868, \ -1.5604730275544407, \ -0.9459622103124522, \ 1.65415433869869, \ -0.9459622103124522, \ 1.65415433869, \ -0.9459622103124522, \ 1.654154338, \ -0.9459622103124522, \ 1.654154338, \ -0.9459622103124522, \ 1.654154338, \ -0.9459622103124522, \ 1.654154338, \ -0.9459622103124522, \ 1.65415433, \ -0.9459622103124522, \ 1.65415433, \ -0.9459622103124522, \ 1.65415433, \ -0.9459622103124522, \ 1.65415433, \ -0.9459622103124522, \ 1.65415433, \ -0.9459622103124522, \ 1.6541543, \ -0.9459622103124522, \ 1.6541543, \ -0.9459622103124522, \ 1.6541543, \ -0.9459622103124522, \ 1.6541543, \ -0.9459622103124522, \ 1.6541543, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.945962210312452, \ -0.94596221031244, \ -0.94596221031244, \ -0.9459622103124, \ -0.9459622103124, \ -0.94596221031244, \ -0.9459622103124, \ -0.9459622103124, \ -0.9459622103124, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.94596210314, \ -0.945962103144, \ 
71276468, 0.42938525805121963], [-1.1285472961229315, -0.04207022832100243, 0.2690019628
628449, -1.5238456104598326, 0.37335876044993543, 1.59402840619326], [1.187842701327641
05460450867297], [-1.0232568416933598, 0.16531587313345017, 0.024690653289477896, -0.657
0205102387621, 0.9222711504546689, -1.3175794641618408], [1.6090045190459272, -0.1457632
7904822872, 0.2690019628628449, 0.932158840166534, 0.007417167113446442, -0.152936316019
80057], \quad [-0.18093320625678805, \quad 0.2690089238606765, \quad -1.5604730275544407, \quad -0.9459622103124, \quad -0.945962100124, \quad
```

```
522, \ 1.6541543371276468, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.664228532684360]
2, 1.1228659043483578, 0.7876879901296889, 1.4711835404594023, 0.13822447101570953], [-
076128960205, -1.608740251197351], [1.6090045190459272, -0.35314938050268135, 0.51249617
77553645, 0.4987462900559988, -0.541495222891287, 0.7205460450867297], [-1.3391282049820
745, 1.6170185833146185, -0.7066090860689278, -1.3793747604229876, -0.9074368162277759,
   4987462900559988, -0.9074368162277759, 0.13822447101570953], [0.9772617924684984, 1.0985
533296784868, -0.4631148711764082, 1.3655713902770694, -1.273378409564265, 0.72054604508
67297], [1.1878427013276416, 0.42454849995151595, 0.2690019628628449, 0.787687990129688
9, -1.273378409564265, 0.7205460450867297], [-0.07564275182721651, 1.0467068043148737,
   0.7568074873287312,\ 0.7876879901296889,\ 0.007417167113446442,\ 1.59402840619326],\ [-0.398074873287312,\ 0.7876879901296889],\ [-0.398074873287312,\ 0.7876879901296889],\ [-0.39807487312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.398074873287312],\ [-0.39807487328],\ [-0.39807487328],\ [-0.39807487328],\ [-0.39807487328],\ [-0.39807487328],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ [-0.3980748],\ 
151411511593115, -0.7679215834115866, -1.5604730275544407, 0.4987462900559988, 0.9222711
504546689, 1.59402840619326], [-1.3391282049820745, 0.16531587313345017, -1.560473027554
4407, -1.6683164604966778, -0.17555362955479806, 1.59402840619326], [-0.0756427518272165
1, -1.1826937863204918, \ 0.7568074873287312, \ -1.6683164604966778, \ -0.17555362955479806, \ -1.6683164604966778, \ -0.17555362955479806, \ -1.6683164604966778, \ -0.17555362955479806, \ -1.6683164604966778, \ -0.17555362955479806, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.668316460496678, \ -1.668316460496678, \ -1.668316460496678, \ -1.668316460496678, \ -1.668316460496678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.668316460404040404, \ -1.668316404040404040404, \ -1.66831646040404, \ -1.66831646040404, \ -1.668316460404
0.7352578900908208], [-1.1285472961229315, -1.4937729385021707, 1.8541656437067637, 0.788167697
76879901296889, 0.5563295571181799, -1.608740251197351], [-0.49680456954550267, 1.305939
4311329395, 1.3663601192408774, -0.512549660201917, -1.0904076128960205, 1.3028676191577
5], [0.029647702602355035, -0.14576327904822872, -0.7066090860689278, -1.523845610459832
6, 0.19038796378169093, -0.44409710305531064], [1.5037140646163563, -1.7011590399566232,
   -0.8283561935151875,\ 0.20980458998230858,\ 0.37335876044993543,\ 0.42938525805121963],
    3295571181799, -0.15293631601980057], [1.6090045190459272, -1.3382333624113312, -0.21880
356160304146, 0.7876879901296889, 0.5563295571181799, 0.13822447101570953], [0.661390429
1797843, 0.16531587313345017, 0.5124961777553645, -0.22360796012822673, -0.1755536295547
9806, -0.44409710305531064], [1.08255224689807, 1.1503998550421002, -1.5604730275544407,
    0.932158840166534, -1.273378409564265, 0.42938525805121963], [-1.3391282049820745, 0.168840166534, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.273378409564265, -1.27337840956426, -1.27337840956
4641618408], [-1.1285472961229315, -0.8716146341388129, 0.2690019628628449, 0.6432171400
928439, 1.288212743791158, 1.59402840619326], [0.7666808836093554, -0.6123820073207471,
   0.2690019628628449, 1.3655713902770694, 1.1052419471229133, -0.15293631601980057], [-0.16293631601980057]
876044993543, -1.0264186771263308], [1.7142949734754989, -1.0790007355932656, 0.26900196
28628449, 0.20980458998230858, -0.17555362955479806, 0.13822447101570953], [-1.549709113
8412176, -0.14576327904822872, -0.8283561935151875, 0.20980458998230858, 0.1903879637816
9093, -1.608740251197351], [-1.3391282049820745, 0.16531587313345017, 0.269001962862844
9, -0.6570205102387621, -1.273378409564265, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355035, -1.3175794641618408], \\ [0.029647702602355, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.3175794641618408], \\ [0.02964770260235, -1.31757946418408], \\ [0.02964770260235, -1.31757946418408], \\ [0.02964770260235, -1.31757946418408], \\ [0.02964770260235, -1.31757946408], \\ [0.02964770260235, -1.31757946408], \\ [0.02964770260235, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477026025, -1.317579408], \\ [0.0296477
   -0.560535481957134, -0.21880356160304146, 0.06533373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633373994546347, -0.17555362955479806, 1.06633746, -0.06633746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.0663746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746, -0.066746
30286761915775], \quad [-0.7073854784046455, \quad -0.8197681087751997, \quad 2.2202240607263906, \quad 0.06533387751997, \quad 0.06533387781997, \quad 0.0653387781997, \quad 0.06533387781997, \quad 0.065337819979, \quad 0.065337819979, \quad 0.065337819979, \quad 0.0653378199979, \quad 0.065337819979, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.0653378199999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337819999, \quad 0.065337999, \quad 0.06533799, \quad 0.06533799, \quad 0.06533799, \quad 0.06533799, \quad 0.0653799, \quad 0.06537999, \quad 0.0653799, \quad 0.0653799, \quad 0.0653799, \quad 0.0653799, \quad 0.06537999, \quad 0.0653799, \quad 0.06537999, \quad 0.0653799, \quad 0.0653799, \quad 0.0653799, \quad 0.0653799, \quad 0.06537999, \quad 0.0653799, \quad 0.0653799, \quad 0.0653799, \quad 0.0653799, \quad 0.0657999, \quad 0.0657999, \quad 0.06579999, \quad 0.0657999, \quad 0.06579999, \quad 0.0657999, \quad 0.06579999, \quad 0.0657999, \quad 0.0657999, \quad 0.06579999, \quad 
73994546347, -1.273378409564265, 1.30286761915775], [1.6090045190459272, -1.701159039956
6232, -0.21880356160304146, 0.4987462900559988, 0.37335876044993543, 0.4293852580512196
3], [-0.49680456954550267, 0.7356276521331948, -0.8283561935151875, -1.0904330603492973,
   1148711764082,\ 0.6432171400928439,\ -1.4563492062325094,\ 0.7205460450867297],\ [1.29313315]
5757213, -1.0271542102296523, 0.024690653289477896, 0.932158840166534, 0.739300353786424
3, -0.15293631601980057], [1.8195854279050703, -1.64931251459301, 0.2690019628628449, 0.
4987462900559988, 0.007417167113446442, -0.15293631601980057], [0.6613904291797843, 0.16
10305531064], [-1.233837750552503, 1.3059394311329395, -0.7066090860689278, -1.090433060
3492973, \quad 0.007417167113446442, \quad 1.30286761915775], \quad [-1.6549995682707892, \quad -1.1308472609568], \quad [-1.6549995682, \quad -1.1308472609568], \quad [-1.6549968, \quad -1.044968, \quad -1.04
787, 0.7568074873287312, 0.6432171400928439, -1.0904076128960205, -1.608740251197351],
    [-0.39151411511593115, -1.0790007355932656, 0.5124961777553645, 0.4987462900559988, 1.4
631148711764082, -0.6570205102387621, 0.007417167113446442, -0.44409710305531064], [-1.5
497091138412176, -0.14576327904822872, 1.610671428814244, -0.512549660201917, -1.6393200
02900754, -1.0264186771263308], [-0.28622366068635957, -2.375163869683594, 3.68364063412
4049, 0.6432171400928439, 1.6541543371276468, -1.3175794641618408], [-1.654999568270789
2, -0.560535481957134, 0.878554594774991, -1.0904330603492973, -0.7244660195595315, -1.0
264186771263308], [-1.3391282049820745, -0.5086889565935208, 0.7568074873287312, -1.3793
747604229876, -0.7244660195595315, 1.59402840619326], [0.13493815703192658, -1.545619463
8657839, -0.8283561935151875, 0.3542754400191537, 0.19038796378169093, 1.011706832122239
8], [0.3455190658910697, 1.6688651086782316, -0.4631148711764082, -0.6570205102387621,
    0.9222711504546689, -0.44409710305531064], [-1.3391282049820745, -1.234540311684105, 2.64091282049820745, -1.234540311684105, 2.64091282049820745, -1.234540311684105, 2.64091282049820745, -1.234540311684105, 2.64091282049820745, -1.234540311684105, 2.64091282049820745, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.234540311684105, -1.2345405
46371827561891, 0.06533373994546347, 0.5563295571181799, -1.608740251197351], [-1.444418
6594116462, -0.35314938050268135, 0.7568074873287312, -0.512549660201917, 1.105241947122
```

```
9133, -1.608740251197351], [-0.49680456954550267, -0.6123820073207471, 0.269001962862844
9, 0.7876879901296889, 0.9222711504546689, 1.59402840619326], [-1.233837750552503, -1.07
90007355932656, 1.610671428814244, -0.8014913602756071, -1.4563492062325094, -1.60874025
1197351], [1.6090045190459272, -1.4937729385021707, 1.610671428814244, 0.787687990129688
9, 1.1052419471229133, -0.7352578900908208], [0.24022861146149813, 0.787474177496808, -
0.8283561935151875, 1.5100422403139144, -1.639320002900754, 1.0117068321222398], [1.0825]
754, -0.44409710305531064], [0.6613904291797843, -1.234540311684105, -0.828356193515187
5, -0.07913711009138162, 1.6541543371276468, -0.44409710305531064], [0.6613904291797843,
  1.0985533296784868, 0.024690653289477896, -0.9459622103124522, -1.273378409564265, 0.13896784868
822447101570953], [0.4508095203206412, 0.32085544922428966, 0.024690653289477896, 0.3542
754400191537, 1.4711835404594023, -0.15293631601980057], [-0.39151411511593115, 0.009776
297042610722, 0.7568074873287312, 1.6545130903507597, 1.288212743791158, -1.026418677126
3308], [0.4508095203206412, -1.960391666774689, 1.8541656437067637, 0.6432171400928439,
  -0.9074368162277759, -0.44409710305531064], [0.5560999747502128, 1.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.6688651086782316, 0.66886510867828
5124961777553645,\ 1.6545130903507597,\ 1.288212743791158,\ 0.7205460450867297],\ [-0.707385]
4784046455, -1.286386837047718, 1.3663601192408774, 0.20980458998230858, -1.090407612896
7, 1.5100422403139144, 1.4711835404594023, 1.59402840619326], [-0.9179663872637887, -0.2
4945632977545504, -0.7066090860689278, -0.512549660201917, -1.4563492062325094, 1.302867
61915775], [1.1878427013276416, 0.21716239849706334, 0.5124961777553645, -0.368078810165
0718,\ 1.4711835404594023,\ 0.42938525805121963],\ [-2.076161385989075,\ -0.404995905866294]
5, -0.7066090860689278, -0.6570205102387621, 1.1052419471229133, -1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.608740251197351], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.60874025119751], [-1.6087400751007510075100751], [-1.60874007510075100751], [-1.608740075100751007510075100751], [-1.6087400751007510075100751007
0.39151411511593115, -1.234540311684105, 0.878554594774991, 0.6432171400928439, 1.654154
3371276468, 1.30286761915775], [-0.7073854784046455, 1.9799442608599105, -0.828356193515
1875, -0.6570205102387621, 0.007417167113446442, -0.7352578900908208], [-1.3391282049820
745, -0.09391675368461558, -0.8283561935151875, -0.6570205102387621, 0.7393003537864243,
  -1.3175794641618408], [0.5560999747502128, 0.5800880760423553, -0.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935151875, -1.8283561935185, -1.8283561935185, -1.8283561935185, -1.8283561935185, -1.8283561935185, -1.8283561935185, -1.8283561935, -1.8283561935, -1.8283561935, -1.8283561935, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.828356195, -1.82856, -1.82856, -1.82856, -1.82856, -1.82856, -1.82856, -1.82856, -1.82856, -1.82856, -1.8288
3793747604229876, -0.541495222891287, -0.15293631601980057], [-1.1285472961229315, 0.165]
31587313345017, 0.7568074873287312, -1.6683164604966778, -0.541495222891287, -1.02641867
71263308], [0.5560999747502128, 1.3577859564965526, -0.4631148711764082, -0.657020510238
7621, 0.007417167113446442, 0.7205460450867297], [1.6090045190459272, -0.353149380502681
35, -0.21880356160304146, \ 0.3542754400191537, \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805121963], \ -1.0904076128960205, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.42938525805, \ 0.4293852555, \ 0.4293852555, \ 0.4293852555, \ 0.429385255, \ 0.4293852555, \ 0.429
   904076128960205, 0.7205460450867297], [1.1878427013276416, 0.6319346014059686, 0.8785545
94774991, 0.6432171400928439, -0.541495222891287, 0.42938525805121963], [-1.444418659411
6462, -1.286386837047718, 1.1228659043483578, 0.4987462900559988, -1.273378409564265, -
1.3175794641618408], \quad [1.293133155757213, \quad -0.560535481957134, \quad 0.7568074873287312, \quad 0.78768813175794641618408], \quad [1.293133155757213, \quad -0.560535481957134, \quad 0.7568074873287312, \quad 0.78768813175794641618408], \quad [1.293133155757213, \quad -0.560535481957134, \quad 0.7568074873287312, \quad 0.78768813112, \quad 0.7876881312, \quad 0.78768813112, \quad 0.78768813112, \quad 0.78768813112, \quad 0.78768813112, \quad 0.78768813112, \quad 0.7876813112, \quad 0.787681112, \quad 0.78768112, \quad 0.78768112, \quad 0.78767112, \quad 0.78767112, \quad 0.78767112, \quad 0.78767112, \quad 
79901296889, 0.9222711504546689, 0.42938525805121963], [0.9772617924684984, 0.1653158731
3345017, -0.21880356160304146, -1.5238456104598326, 0.37335876044993543, -0.152936316019
80057], \quad [-0.9179663872637887, \quad 1.6170185833146185, \quad -0.8283561935151875, \quad -1.23490391038614]
23, 0.19038796378169093, -1.0264186771263308], [-1.4444186594116462, 1.3059394311329395,
   -0.7066090860689278, -1.6683164604966778, 0.007417167113446442, -1.608740251197351], \\
   [0.6613904291797843,\ 1.6688651086782316,\ -1.5604730275544407,\ -1.3793747604229876,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.289888651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.28988651086782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.2898886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.289886782316,\ -1.2898867
73378409564265, \ 1.0117068321222398], \ [-2.1814518404186463, \ -0.45684243122990764, \ 0.51249836466, \ -0.45684243122990764, \ 0.5124986, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ -0.45684243122990764, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512498, \ 0.512
61777553645, -0.512549660201917, 0.37335876044993543, -1.3175794641618408], [-1.44441865
94116462, 0.11346934776983703, -0.8283561935151875, -1.6683164604966778, 0.7393003537864
243, 1.59402840619326], [0.5560999747502128, 1.6688651086782316, -1.5604730275544407, -
1.2349039103861423, -1.273378409564265, 1.0117068321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797843, -0.4568321222398], [0.6613904291797844, -0.4568321222398], [0.661390429179784, -0.456844, -0.456844, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -0.45684, -
84243122990764, 0.5124961777553645, -1.3793747604229876, 0.7393003537864243, -0.15293631
601980057], [1.08255224689807, -0.04207022832100243, -0.21880356160304146, 1.51004224031
39144, 0.9222711504546689, 0.42938525805121963], [-0.18093320625678805, -0.1457632790482
8], [1.08255224689807, -0.4049959058662945, 0.024690653289477896, 0.06533373994546347,
   0.7393003537864243,\ 0.7205460450867297],\ [-0.28622366068635957,\ -0.7679215834115866,\ 0.867297]
2690019628628449, 1.2211005402402242, 0.19038796378169093, -1.0264186771263308], [-0.391
51411511593115, 0.2690089238606765, 0.5124961777553645, -0.9459622103124522, 1.105241947
1229133, 1.0117068321222398], [0.8719713380389269, 0.3727019745879028, -0.46311487117640
82, 1.0766296902033792, -1.4563492062325094, 0.7205460450867297], [0.7666808836093554,
  293631601980057], [-0.812675932834217, 1.3059394311329395, 0.2690019628628449, 0.7876879
901296889, 0.19038796378169093, -1.608740251197351], [1.08255224689807, 0.89116722822403
3], [-1.233837750552503, -0.09391675368461558, -0.8283561935151875, -0.0791371100913816
2, 0.37335876044993543, 1.59402840619326], [0.13493815703192658, 0.787474177496808, 1.12
```

```
33155757213, \quad 0.009776297042610722, \quad -0.7066090860689278, \quad 1.3655713902770694, \quad -1.0904076128, \quad -1.09
8960205, 0.13822447101570953], [-1.865580477129932, -1.0271542102296523, 1.1228659043483
578, 1.2211005402402242, 0.37335876044993543, -1.3175794641618408], [1.08255224689807,
   5460450867297], [1.293133155757213, -1.1308472609568787, 0.024690653289477896, 1.3655713
902770694, -0.17555362955479806, -0.15293631601980057], [0.029647702602355035, 0.3208554
4922428966, -1.5604730275544407, -1.2349039103861423, 1.1052419471229133, 0.720546045086
7297], [0.7666808836093554, 1.6688651086782316, -0.4631148711764082, 0.4987462900559988,
   0.5563295571181799, 0.13822447101570953], [0.13493815703192658, 1.0985533296784868, 3.1
95835109658163, 0.3542754400191537, 1.1052419471229133, -0.7352578900908208], [-0.707385
4784046455, 1.6170185833146185, 0.024690653289477896, -1.5238456104598326, 0.37335876044
993543, -1.608740251197351], [0.9772617924684984, -1.8566986160474628, 0.512496177755364
5, 0.20980458998230858, -1.273378409564265, -0.15293631601980057], [0.13493815703192658,
   0.32085544922428966, -0.21880356160304146, 0.7876879901296889, -0.17555362955479806, 1.
0117068321222398], \quad [-0.39151411511593115, \quad 0.787474177496808, \quad 0.5124961777553645, \quad -0.80148177496808, \quad 0.5124961777553645, \quad -0.80148177496808, \quad -0.8014817496808, \quad -0.8014817480808, \quad -0.801481748080808, \quad -0.801481748080808, \quad -0.80148174808080808, \quad -0.801481748080808, \quad -0.801481748080808, \quad -0.8014
913602756071, \quad -0.35852442622304254, \quad -1.0264186771263308], \quad [-0.49680456954550267, \quad -1.28638367, \quad -1.0264186771263308], \quad [-0.49680456954550267, \quad -1.2863867, \quad -1.0264186771263308], \quad [-0.49680456954550267, \quad -1.026418677], \quad [-0.49680456954550267, \quad -1.026418677], \quad [-0.49680456954550267, \quad -1.02641867], \quad [-0.496804569545, \quad -1.02641867], \quad [-0.49680456954550267, \quad -1.02641867], \quad [-0.49680456954550267, \quad -1.02641867], \quad [-0.496804569545, \quad -1.02641867], \quad [-0.496804569545, \quad -1.02641867], \quad [-0.496804567, \quad -1.02641867], \quad [-0.4968045, \quad -1.02641867], \quad [-0.496804, \quad -1.02641867], \quad [-0.4968045, \quad -1.02641867], \quad [-0.496804, \quad -1.026418], \quad [-0.496804, 
86837047718, -0.7066090860689278, 0.6432171400928439, -1.273378409564265, -1.31757946416
18408], [0.24022861146149813, 0.32085544922428966, 0.2690019628628449, -0.22360796012822
673, 0.37335876044993543, -0.44409710305531064], [-0.07564275182721651, 0.78747417749680
8, -0.8283561935151875, 1.5100422403139144, 1.6541543371276468, -0.7352578900908208],
   [0.13493815703192658, 0.787474177496808, -1.5604730275544407, 1.6545130903507597, -0.72]
44660195595315, -0.15293631601980057], [1.08255224689807, 0.8911672282240343, -0.7066090
860689278, 1.6545130903507597, -0.541495222891287, 0.42938525805121963], [-1.44441865941
16462, 0.6837811267695817, 0.024690653289477896, -0.6570205102387621, 0.3733587604499354
3, 1.30286761915775], [1.08255224689807, -1.1826937863204918, 0.2690019628628449, 0.4987
462900559988, 0.5563295571181799, -1.0264186771263308], [1.1878427013276416, 0.631934601
4059686, -0.4631148711764082, -0.22360796012822673, -0.541495222891287, 0.72054604508672, -0.541495222891287, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.72054604508672, -0.720546040672, -0.720546040672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.7205460672, -0.720540672, -0.72054060000000
97], [0.7666808836093554, -0.45684243122990764, 0.024690653289477896, 0.932158840166534,
  7568074873287312, -0.8014913602756071, 0.37335876044993543, -0.7352578900908208], [0.345
5190658910697, -1.64931251459301, 2.0984769532801306, 0.7876879901296889, 1.288212743791
158, -0.7352578900908208], [-1.9708709315595037, -0.6123820073207471, 0.756807487328731
409710305531064], [-0.07564275182721651, 1.0467068043148737, -0.8283561935151875, 0.9321
58840166534, 1.1052419471229133, -1.0264186771263308], [0.7666808836093554, 0.5800880760
423553, -0.7066090860689278, -0.6570205102387621, 1.288212743791158, 0.4293852580512196
3], [-1.5497091138412176, -1.1308472609568787, 1.8541656437067637, 0.20980458998230858,
  -1.273378409564265, -1.3175794641618408], [0.24022861146149813, 1.3577859564965526, -1.
5604730275544407, -1.3793747604229876, 1.6541543371276468, 1.0117068321222398], [0.55609
99747502128, 1.3577859564965526, -0.4631148711764082, -1.5238456104598326, 0.92227115045
46689, 0.42938525805121963], [-0.812675932834217, 0.4763950253151291, -0.706609086068927
8, -0.8014913602756071, \ 0.007417167113446442, \ -0.7352578900908208], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.180932062567880], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], 
22103124522, 0.007417167113446442, 1.59402840619326], [1.08255224689807, -0.716075058047
9734, -0.4631148711764082, 1.3655713902770694, 0.37335876044993543, 0.4293852580512196
3], [-0.812675932834217, -0.24945632977545504, -0.7066090860689278, -0.8014913602756071,
   24690653289477896, 0.4987462900559988, 0.37335876044993543, -0.44409710305531064], [-1.4
444186594116462, \ 1.6170185833146185, \ -0.7066090860689278, \ -0.8014913602756071, \ -1.456349833146185, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014914071, \ -0.8014914071, \ -0.8014
2062325094, -1.3175794641618408], [-1.0232568416933598, -0.5086889565935208, 1.122865904
3483578, -0.512549660201917, -1.0904076128960205, -1.0264186771263308], [0.1349381570319
2658, 0.32085544922428966, -1.5604730275544407, -0.3680788101650718, 0.7393003537864243,
   1.2211005402402242, \; -1.0904076128960205, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.9179663872637887, \; 0.28960207, \; -1.608740251197351], \; [-0.917966387263788, \; -1.608740251197351], \; [-0.917966387263788, \; -1.608740251197351], \; [-0.91796638726378, \; -1.608740251197351], \; [-0.91796638726378, \; -1.608740251197351], \; [-0.91796638726378, \; -1.608740251197351], \; [-0.91796638726378, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.60874025119788, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087402511978, \; -1.6087401978, \; -1.6087401978, \; -1.6087401198, \; -1.6087401984, \; -1.608740198, \; -1.60874011984, \; -1.6087401984, \; -1.6087401984, 
1716239849706334, -0.7066090860689278, -1.6683164604966778, 1.1052419471229133, 1.302867
61915775], [-0.28622366068635957, 1.6688651086782316, 0.5124961777553645, -1.52384561045
98326, -1.4563492062325094, -1.608740251197351], [0.6613904291797843, 0.580088076042355
3, 1.1228659043483578, -0.8014913602756071, 1.1052419471229133, 0.42938525805121963],
   5852442622304254, -0.15293631601980057], [0.8719713380389269, 1.0985533296784868, -0.218
80356160304146, -1.0904330603492973, -0.7244660195595315, 0.42938525805121963], [-1.7602
900227003606, -0.14576327904822872, -0.4631148711764082, -1.2349039103861423, 0.19038796
378169093, 1.59402840619326], [0.24022861146149813, 0.11346934776983703, 1.1228659043483
578, -1.3793747604229876, 1.6541543371276468, 0.7205460450867297], [-0.1809332062567880
```

```
0.7352578900908208], \quad [-0.812675932834217, \quad -0.6642285326843602, \quad 1.1228659043483578, \quad -1.528659043483578, \quad -1.528659043488, \quad -1.528659043488, \quad -1.52865904348, \quad -1.528659048, \quad -1.52865904, \quad -1.52865904,
38456104598326, -1.273378409564265, 1.30286761915775], [0.5560999747502128, 1.0985533296
784868, -0.7066090860689278, -1.6683164604966778, 0.9222711504546689, 0.720546045086729
7], [0.8719713380389269, -0.923461159502426, 0.7568074873287312, 0.932158840166534, 0.92
22711504546689, -1.0264186771263308], [0.5560999747502128, 0.8393207028604212, -0.828356
1935151875, -0.512549660201917, 0.37335876044993543, 0.7205460450867297], [0.55609997475
02128, 1.0985533296784868, -1.5604730275544407, 1.6545130903507597, -1.273378409564265,
   -0.44409710305531064], [1.6090045190459272, -1.8048520906838497, 0.024690653289477896,
   761915775], [-1.0232568416933598, 1.9799442608599105, 0.2690019628628449, -0.80149136027
56071, -0.9074368162277759, -1.0264186771263308], [1.3984236101867846, -0.35314938050268
135, -1.5604730275544407, 0.20980458998230858, 1.4711835404594023, -0.1529363160198005
7], [0.7666808836093554, -0.04207022832100243, 2.0984769532801306, 1.3655713902770694, -
66090860689278, -0.512549660201917, -0.17555362955479806, 0.42938525805121963], [1.60900
45190459272, -1.4937729385021707, 0.5124961777553645, 0.4987462900559988, 1.105241947122
9133, 0.42938525805121963], [1.3984236101867846, -0.8716146341388129, 0.269001962862844
9, 0.4987462900559988, -0.17555362955479806, 0.13822447101570953], [0.8719713380389269,
   822447101570953], \quad [-1.233837750552503, \quad -1.4937729385021707, \quad 2.708029585192276, \quad 0.2098045, \quad 0.20980
8998230858,\ 0.5563295571181799,\ -1.608740251197351],\ [-1.1285472961229315,\ -0.7160750580]
479734, 0.5124961777553645, 0.4987462900559988, -1.0904076128960205, -1.317579464161840
8], [1.08255224689807, -0.04207022832100243, -0.4631148711764082, 1.2211005402402242, 0.
9222711504546689, 0.42938525805121963], [-0.7073854784046455, 1.6170185833146185, -1.560
4730275544407, -0.8014913602756071, -1.0904076128960205, 1.59402840619326], [1.187842701
3276416, -0.560535481957134, -1.5604730275544407, 0.6432171400928439, 0.739300353786424
3, \ 0.7205460450867297], \ [-0.39151411511593115, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ -3.204708275501405, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.2690019628628449, \ 0.26900196284449, \ 0.269001962844444, \ 0.269001962844444, \ 0.26900196284444, \ 0.26900196284444, \ 0.2690019628444, \ 0.26900196284444, \ 0.2690019628444, \ 0.2690019628444, \ 0.2690019628444, \ 0.2690019628444, \ 0.2690019628444, \ 0.2690019628444, \ 0.2690019628444, \ 0.2690019628444, \ 0.269001964444, \ 0.26900196444, \ 0.26900196444, \ 0.26900196444, \ 0.2690019628444, \ 0.2690019628444, \ 0.26900196444, \ 0.26900196444, \ 0.26900196444, \ 0.26900196444, \ 0.269001964444, \ 0.26900196444, \ 0.26900196444, \ 0.26900196444, \ 0.26900196444, \ 0.26900196444, \ 0.2690019644
    0.20980458998230858, 0.007417167113446442, -1.0264186771263308], [1.293133155757213, 0.0084186771263308], [1.293133155757213, [1.293133155757213]
42454849995151595, 0.7568074873287312, -0.22360796012822673, -0.7244660195595315, 0.4293
8525805121963], [0.13493815703192658, 0.5282415506787422, -0.7066090860689278, -0.657020
341388129, 0.2690019628628449, 1.0766296902033792, 1.1052419471229133, 1.5940284061932
6], [1.7142949734754989, -0.8197681087751997, -0.4631148711764082, 0.4987462900559988,
   1.4711835404594023, -0.15293631601980057], [0.029647702602355035, -0.8716146341388129,
   1.8541656437067637, -0.07913711009138162, 1.1052419471229133, 1.0117068321222398], [0.8
719713380389269, \ 1.4096324818601658, \ -1.5604730275544407, \ 1.5100422403139144, \ -1.63932001144, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1.6393200114, \ -1
02900754, 0.7205460450867297], [0.13493815703192658, 0.32085544922428966, 0.024690653289
477896, 0.20980458998230858, 1.288212743791158, 0.7205460450867297], [-1.970870931559503
1.608740251197351], [-0.812675932834217, 1.6170185833146185, -1.5604730275544407, -0.368]
0788101650718, -0.17555362955479806, \ 1.30286761915775], \ [-1.865580477129932, \ 1.254092905]
7693264, 0.024690653289477896, -1.6683164604966778, 0.007417167113446442, -1.31757946416
18408], \quad [0.8719713380389269, \quad 1.4096324818601658, \quad -1.5604730275544407, \quad -1.090433060349297, \quad -1.09043306034929, \quad -1.090436004, \quad -1.09046004, \quad -1.0904004, \quad -1.09046004, \quad -1.09046004, \quad -1.09046004, \quad -1.09046004,
3, -1.0904076128960205, 0.7205460450867297], [1.1878427013276416, 1.1503998550421002, 0.7205460450867297]
5124961777553645, 1.0766296902033792, -0.7244660195595315, 0.42938525805121963], [1.7142
949734754989, -0.6642285326843602, 1.3663601192408774, 0.932158840166534, 1.471183540459
4023,\ 0.13822447101570953],\ [-0.07564275182721651,\ -0.7160750580479734,\ 0.51249617775536]
45, 0.06533373994546347, 1.4711835404594023, 1.59402840619326], [0.9772617924684984, 0.8
911672282240343, \quad -1.5604730275544407, \quad 1.3655713902770694, \quad 1.4711835404594023, \quad 0.42938525, 
805121963], [0.7666808836093554, -0.923461159502426, 0.7568074873287312, 0.6432171400928
439, -1.0904076128960205, -0.7352578900908208], [-0.39151411511593115, 0.78747417749680
8, 0.878554594774991, -1.2349039103861423, 0.7393003537864243, 1.0117068321222398], [0.3
6044993543, \ 1.0117068321222398], \ [0.13493815703192658, \ 0.787474177496808, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.56047302755, \ -1.5604755, \ -1.5604755, \ -1.5604755, \ -1.5604755, \ -1.5604755, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.560475, \ -1.
44407, -0.512549660201917, -0.541495222891287, -0.15293631601980057], [-0.39151411511593
115, -0.6123820073207471, 1.3663601192408774, 0.6432171400928439, 1.6541543371276468, 1.
59402840619326], [0.13493815703192658, 1.3577859564965526, -1.5604730275544407, 1.365571
3902770694, 1.4711835404594023, -0.44409710305531064], [-0.39151411511593115, 0.47639502
53151291, -0.21880356160304146, 0.932158840166534, -1.4563492062325094, 1.3028676191577
5], [0.3455190658910697, -1.1308472609568787, 1.610671428814244, -0.07913711009138162,
   0.9222711504546689, 1.0117068321222398], [0.24022861146149813, 1.3577859564965526, 0.51
24961777553645, -0.8014913602756071, -0.7244660195595315, 1.0117068321222398], [0.345519
0658910697, \ 0.32085544922428966, \ 0.2690019628628449, \ 0.06533373994546347, \ -0.54149522289
1287, -0.44409710305531064], [0.8719713380389269, 1.6688651086782316, 0.512496177755364
```

```
5, \ 1.2211005402402242, \ -0.9074368162277759, \ 0.7205460450867297], \ [-1.0232568416933598, \ -0.9074368162277759, \ 0.7205460450867297], \ [-1.0232568416933598, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.90748162277759, \ -0.90748162277759, \ -0.9074816277759, \ -0.9
   0.6837811267695817, -0.21880356160304146, \ 1.6545130903507597, \ -1.0904076128960205, \ -1.0880356160304146, \ 1.6545130903507597, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.0904076128960205, \ -1.09040761289600000000000000000000000000000000
264186771263308], [-0.49680456954550267, 0.7356276521331948, -0.4631148711764082, 1.3655
713902770694, -1.273378409564265, 1.30286761915775], [0.6613904291797843, -1.23454031168
4105, 2.9515238000847956, 0.932158840166534, -0.35852442622304254, -1.0264186771263308],
    [-0.39151411511593115, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, 1.0467068043148737, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604730275544407, -0.3680788101650718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.5604780718, -1.56047807
1052419471229133, -1.0264186771263308], [-1.4444186594116462, 0.11346934776983703, 0.024
690653289477896, -0.512549660201917, 0.5563295571181799, -1.3175794641618408], [1.714294
9734754989, -0.8197681087751997, -0.4631148711764082, 0.4987462900559988, -0.72446601955
95315, 0.42938525805121963], [-1.6549995682707892, -1.286386837047718, 1.854165643706763
7, \ 0.7876879901296889, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.812675932834217, \ -1.3175794641618408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.81267593283408], \ [-0.8126759
6761915775], [0.7666808836093554, 0.3727019745879028, -0.8283561935151875, -0.3680788101
650718, 0.5563295571181799, 0.7205460450867297], [1.7142949734754989, -0.819768108775199
7, -0.7066090860689278, 0.7876879901296889, -0.9074368162277759, 0.13822447101570953],
    393003537864243, -0.15293631601980057], [0.3455190658910697, -0.09391675368461558, -0.70
66090860689278, \quad 0.932158840166534, \quad 1.4711835404594023, \quad 0.7205460450867297], \quad [-1.02325684]
16933598, -0.5086889565935208, 0.2690019628628449, 0.06533373994546347, 0.73930035378642
43, -1.3175794641618408], [-0.602095023975074, 0.7356276521331948, 0.2690019628628449, -
0.3680788101650718, \; -1.4563492062325094, \; -1.608740251197351], \; [0.7666808836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.098836093554, \; 1.09883609356, \; 1.09883609356, \; 1.0988360936, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.0988360, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.098860, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.0988600, \; 1.09886000, \; 1.09886000, \; 1.09886000, \; 1.09886000, \; 1.098860000, \; 1.0988600000000000000000000000000
5533296784868, -0.4631148711764082, 0.20980458998230858, 1.6541543371276468, 0.429385258
988, -0.9074368162277759, 1.0117068321222398], [-0.9179663872637887, -0.4568424312299076
4, 0.2690019628628449, 0.932158840166534, 0.19038796378169093, 1.59402840619326], [-0.49
680456954550267, 0.7356276521331948, 1.1228659043483578, -0.512549660201917, -1.63932000
2900754, 1.0117068321222398], [0.3455190658910697, -0.8197681087751997, 3.19583510965816
3, 1.0766296902033792, 0.007417167113446442, 1.0117068321222398], [0.7666808836093554,
    0.16531587313345017, \ 0.024690653289477896, \ 0.3542754400191537, \ -1.273378409564265, \ -0.4869166666, \ -0.4869166, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, \ -0.486916, 
4409710305531064], [-1.3391282049820745, 0.42454849995151595, -0.7066090860689278, 1.654
5130903507597, -0.9074368162277759, -1.608740251197351], [0.13493815703192658, 1.0985533
296784868, 3.195835109658163, 0.4987462900559988, 1.1052419471229133, -0.735257890090820
8], [0.8719713380389269, 0.6319346014059686, -0.8283561935151875, -0.8014913602756071, -
0.9074368162277759,\ 0.13822447101570953],\ [0.4508095203206412,\ 0.8393207028604212,\ -0.70899818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8099818212,\ -0.8
66090860689278, 0.06533373994546347, 1.6541543371276468, -0.44409710305531064], [-0.2862
2366068635957, 0.009776297042610722, 2.46371827561891, 0.4987462900559988, 1.28821274379
1158, -1.608740251197351], [-0.07564275182721651, 0.2690089238606765, 0.512496177755364
5, \ 1.6545130903507597, \ -1.0904076128960205, \ 1.59402840619326], \ [0.7666808836093554, \ 1.408960205]
96324818601658, -1.5604730275544407, 1.0766296902033792, -0.541495222891287, 0.720546045
876, 0.37335876044993543, 0.7205460450867297], [0.8719713380389269, -1.4419264131385576,
   0.5124961777553645, 0.6432171400928439, 1.4711835404594023, -0.44409710305531064], [0.58404594023]
560999747502128, 0.5800880760423553, 0.024690653289477896, -0.3680788101650718, -0.72446
73287312, -0.3680788101650718, 0.007417167113446442, 1.0117068321222398], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088360], [0.76668088], [0.76668088], [0.76668088], [0.76668088], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.7666808], [0.76
93554, 1.4096324818601658, 0.7568074873287312, -0.3680788101650718, 0.37335876044993543,
   -0.15293631601980057], [1.7142949734754989, -0.3013028551390682, 0.5124961777553645, 0.
3542754400191537, 0.37335876044993543, -0.15293631601980057], [0.5560999747502128, 1.357
7859564965526, -1.5604730275544407, 0.20980458998230858, -0.541495222891287, 0.720546045
0867297], [1.08255224689807, 0.8911672282240343, 0.024690653289477896, 1.365571390277069
4, -0.7244660195595315, \ 0.13822447101570953], \ [1.1878427013276416, \ 0.6319346014059686, \ 0.6319346014059686], \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.6319346014059686, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.63193460140596, \ 0.6319346014059, \ 0.6319346014059, \ 0.63193460140596, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.631934601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.63194601405, \ 0.631
   1.1228659043483578, -0.3680788101650718, -1.0904076128960205, 0.42938525805121963], [0.
8719713380389269, -1.0790007355932656, -1.5604730275544407, 0.4987462900559988, -0.54149
5222891287, 1.0117068321222398], [1.293133155757213, -0.1976098044118419, 0.269001962862
8449, 0.06533373994546347, 0.7393003537864243, 0.7205460450867297], [1.293133155757213,
   60450867297], [1.1878427013276416, -2.012238192138302, 0.878554594774991, 1.076629690203
3792, -1.4563492062325094, -0.15293631601980057], [-0.39151411511593115, -0.612382007320
7471, 0.2690019628628449, -1.5238456104598326, 0.007417167113446442, -0.735257890090820
8], [0.5560999747502128, 0.8393207028604212, -0.4631148711764082, -1.0904330603492973,
   1.6541543371276468, -0.15293631601980057], [-0.39151411511593115, -0.1976098044118419,
   0.7568074873287312, -0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -1.0904076128960205, -0.7352578900908208], \ [-0.8014913602756071, -0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071, -0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.8014913602756071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.80149136071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-0.8014917071], \ [-
3003537864243, -1.3175794641618408], [-1.4444186594116462, -0.923461159502426, 0.7568074
873287312, -0.8014913602756071, 0.007417167113446442, -1.0264186771263308], [0.345519065
8910697,\ 0.5800880760423553,\ -0.8283561935151875,\ 1.0766296902033792,\ -0.175553629554798
```

```
06,\ 1.0117068321222398],\ [-0.9179663872637887,\ -1.0271542102296523,\ -0.7066090860689278,\ -0.0117068321222398],\ [-0.9179663872637887,\ -1.0271542102296523,\ -0.7066090860689278,\ -0.0117068321222398],\ [-0.9179663872637887,\ -1.0271542102296523,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860689278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.0066090860699278,\ -0.006609086099278,\ -0.006609086099278,\ -0.006609086099278,\ -0.006609099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066099278,\ -0.0066
   0.932158840166534,\ 0.5563295571181799,\ 1.59402840619326],\ [-0.49680456954550267,\ -1.130]
9326], [1.3984236101867846, -0.5086889565935208, 0.5124961777553645, -0.0791371100913816
2, -0.9074368162277759, \ 0.42938525805121963], \ [1.08255224689807, \ 0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.16531587313345017, -0.1653158731345017, -0.1653158731345017, -0.1653158731345017, -0.16531587315017, -0.16531587315017, -0.16531587315017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.16531587515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.165515017, -0.16
1.5604730275544407, -0.07913711009138162, 0.19038796378169093, 0.7205460450867297], [-0.19038796378169093, 0.7205460450867297], [-0.19038796378169093, 0.7205460450867297], [-0.19038796378169093, 0.7205460450867297], [-0.19038796378169093, 0.7205460450867297], [-0.19038796378169093]
9179663872637887, -0.6642285326843602, 0.024690653289477896, 0.7876879901296889, 0.73930
03537864243, \ 1.30286761915775], \ [1.293133155757213, \ -0.560535481957134, \ -0.7066090860689]
278, 1.0766296902033792, 1.4711835404594023, -0.15293631601980057], [0.3455190658910697,
  -0.09391675368461558, 0.2690019628628449, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -1.0904076128960205, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.6570205102387621, -0.657020510205102
15293631601980057], [-1.0232568416933598, -0.04207022832100243, -0.7066090860689278, -1.
6683164604966778, -1.0904076128960205, 1.30286761915775], [-1.865580477129932, 0.3727019
745879028, 0.024690653289477896, -0.22360796012822673, 0.19038796378169093, -1.317579464
1618408], [1.1878427013276416, -0.1976098044118419, -0.4631148711764082, 0.9321588401665
34, -1.273378409564265, -0.44409710305531064], [1.5037140646163563, 0.21716239849706334,
  [0.029647702602355035, -1.3382333624113312, -1.5604730275544407, -0.07913711009138162,
   7568074873287312, -0.07913711009138162, -1.273378409564265, 0.7205460450867297], [0.6613
904291797843, 1.3577859564965526, -1.5604730275544407, -1.5238456104598326, 0.1903879637
8169093, 0.7205460450867297], [0.6613904291797843, 0.3727019745879028, 0.024690653289477
896, 0.20980458998230858, -1.4563492062325094, -0.44409710305531064], [1.398423610186784
5460450867297], [-0.812675932834217, -0.8197681087751997, -0.7066090860689278, 0.4987462
900559988, 0.37335876044993543, 1.59402840619326], [-0.9179663872637887, -0.664228532684
3602, 0.024690653289477896, -0.8014913602756071, -1.273378409564265, 1.30286761915775],
    44660195595315, 1.30286761915775], [0.6613904291797843, 0.5800880760423553, 0.0246906532
89477896, -0.6570205102387621, -1.273378409564265, 0.7205460450867297], [0.1349381570319
2658, 1.6688651086782316, -0.21880356160304146, -0.22360796012822673, 0.739300353786424
-0.9459622103124522, -0.17555362955479806, 1.59402840619326], [-0.18093320625678805, 1.59402840619326]
6771263308], [0.24022861146149813, -0.5086889565935208, 2.0984769532801306, 0.4987462900
559988, 0.9222711504546689, -0.7352578900908208], [0.13493815703192658, 1.66886510867823
16, -0.4631148711764082, -0.07913711009138162, 0.7393003537864243, -0.4440971030553106
4], [0.6613904291797843, -0.6123820073207471, -1.5604730275544407, 0.3542754400191537, -
0.541495222891287, \ 1.0117068321222398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.2188832122398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.293133155757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888321222398], \ [1.29313315575757213, \ 0.21716239849706334, \ -0.21888324, \ -0.21888324, \ -0.21888324, \ -0.21888324, \ -0.21888324, \ -0.21888324, \ -0.21888324, \ -0.2188844, \ -0.2188844, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.218884, \ -0.21884, \ -0.218884, \ -0.21884, \ -0.218
0356160304146, -0.6570205102387621, 1.4711835404594023, 0.13822447101570953], [0.1349381
564265, -0.15293631601980057], [-0.602095023975074, 1.6688651086782316, -0.4631148711764
082, -0.3680788101650718, 0.007417167113446442, -0.7352578900908208], [1.187842701327641]
6, -0.1976098044118419, -0.7066090860689278, 1.5100422403139144, -0.17555362955479806,
  5100422403139144, \ 1.288212743791158, \ -0.44409710305531064], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846, \ -0.35311867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.3984236101867846], \ [1.398423610186], \ [1.398423610186], \ [1.398423610186], \ [1.398423610186], \ [1.398423610186], \ [1.398423610186], \ [1.398423610186], \ [1.398423610186], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.3984236], \ [1.398423
4938050268135, 1.610671428814244, -0.3680788101650718, -0.35852442622304254, 0.429385258
05121963], [0.7666808836093554, 0.5800880760423553, -0.7066090860689278, -1.090433060349
2973, 0.37335876044993543, 0.13822447101570953], [-1.3391282049820745, -0.30130285513906
82, 0.878554594774991, -0.6570205102387621, 1.1052419471229133, -1.608740251197351], [-
7417167113446442, 1.59402840619326], [0.13493815703192658, -1.7011590399566232, 1.366360
1192408774, 0.932158840166534, -0.7244660195595315, -0.7352578900908208], [-0.2862236606
8635957, -2.271470818956368, 1.8541656437067637, 0.3542754400191537, -0.3585244262230425
4, 1.30286761915775], [0.7666808836093554, -0.45684243122990764, 1.1228659043483578, 0.3
542754400191537, \quad 0.5563295571181799, \quad -1.0264186771263308], \quad [-0.49680456954550267, \quad 0.3727, \quad -1.0264186771263308], \quad [-0.4968045695450267, \quad 0.3727, \quad -1.0264186771263308], \quad [-0.4968045695450267, \quad 0.3727, \quad -1.02641867, \quad -1.02641867
915775], [0.8719713380389269, 1.6688651086782316, -0.8283561935151875, -1.37937476042298
76, -1.0904076128960205, 0.42938525805121963], [-1.3391282049820745, -2.115931242865528
4, -0.7066090860689278, 0.3542754400191537, -1.273378409564265, -1.0264186771263308], [-
639320002900754, 1.30286761915775], [-1.0232568416933598, -0.6642285326843602, 1.3663601
192408774, 0.20980458998230858, -0.35852442622304254, 1.59402840619326], [0.345519065891
0697,\ 1.0985533296784868,\ -0.8283561935151875,\ -1.2349039103861423,\ 1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.288212743791158,\ -1.28821274158,\ -1.2882127443791158,\ -1.28821274158,\ -1.28821274158,\ -1.28821274184,\ -1.28821274158
0.7352578900908208], [-0.7073854784046455, -1.5456194638657839, 2.708029585192276, 0.498
7462900559988, -1.0904076128960205, -1.0264186771263308], [-0.9179663872637887, -0.45684
243122990764, \ 1.610671428814244, \ -1.6683164604966778, \ -1.273378409564265, \ -1.31757946416
```

```
18408], [0.5560999747502128, 0.8393207028604212, 1.1228659043483578, 1.6545130903507597,
 -0.35852442622304254, -0.44409710305531064], [1.08255224689807, 0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.8911672282240343, -0.891167228224034
7066090860689278, -0.9459622103124522, -0.541495222891287, 0.42938525805121963], [0.3455
190658910697, -1.286386837047718, 0.7568074873287312, 1.3655713902770694, 1.471183540459
4023, -0.7352578900908208], [0.13493815703192658, -0.7160750580479734, -0.46311487117640
82, 0.7876879901296889, 1.1052419471229133, 0.7205460450867297], [0.8719713380389269, 1.
25805121963], [0.24022861146149813, 0.11346934776983703, -0.4631148711764082, 0.93215884
0166534, \ 1.6541543371276468, \ -0.7352578900908208], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.4419264131385], \ [-0.602095023975074, \ -1.441926413131385], \ [-0.6
576, -1.5604730275544407, 0.3542754400191537, 0.7393003537864243, -1.0264186771263308],
  074368162277759, -0.44409710305531064], [0.9772617924684984, 0.6319346014059686, -0.8283]
561935151875, -1.3793747604229876, 1.6541543371276468, -0.15293631601980057], [0.8719713
380389269, 0.6319346014059686, -0.7066090860689278, -1.5238456104598326, -1.456349206232
5094, 0.42938525805121963], [0.13493815703192658, -0.35314938050268135, -0.7066090860689
278, \ 1.5100422403139144, \ 0.007417167113446442, \ -0.44409710305531064], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519065891069], \ [0.345519069], \ [0.34551906589], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.345519069], \ [0.34551906], \ [0.345519069], \ [0.345
7, -0.9753076848660391, -0.4631148711764082, -0.07913711009138162, 0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.007417167113446442, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741716711764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.00741764082, -0.0074186082, -0.0074186082, -0.0074186082, -0.007486082, -0.007486082, -0.007486082, -0.007486082, -0.007486082,
  -0.44409710305531064], [0.7666808836093554, 1.0985533296784868, 0.2690019628628449, 1.6
545130903507597, 1.288212743791158, 0.42938525805121963], [0.3455190658910697, 1.3577859
564965526, -0.7066090860689278, -0.8014913602756071, 0.5563295571181799, 0.7205460450867
297], [-0.39151411511593115, -0.6123820073207471, 0.7568074873287312, 0.498746290055998
74873287312, 1.0766296902033792, -1.0904076128960205, 0.42938525805121963], [0.029647702
602355035, -0.8716146341388129, 0.2690019628628449, -0.3680788101650718, 1.1052419471229
133, 1.0117068321222398], [-0.7073854784046455, 0.9948602789512606, -0.2188035616030414
6, 0.932158840166534, 0.007417167113446442, 1.30286761915775], [0.4508095203206412, 1.35
77859564965526, 0.024690653289477896, -0.22360796012822673, 1.6541543371276468, 1.011706
8321222398], [0.13493815703192658, 1.3577859564965526, 0.024690653289477896, 0.065333739
94546347, 0.5563295571181799, -0.44409710305531064], [-1.0232568416933598, -1.5974659892
29397, -1.5604730275544407, 0.20980458998230858, 0.19038796378169093, 1.59402840619326],
  11835404594023, -1.608740251197351], [0.8719713380389269, 0.6319346014059686, -0.8283561
935151875, -1.3793747604229876, -0.9074368162277759, 0.13822447101570953], [1.2931331557
22360796012822673, 0.007417167113446442, 1.0117068321222398], [-0.49680456954550267, 0.7
356276521331948, 0.024690653289477896, 0.7876879901296889, -1.639320002900754, 1.0117068
321222398], [-1.4444186594116462, 0.9430137535876475, -0.4631148711764082, -0.3680788101
650718, -0.541495222891287, -1.608740251197351], [0.8719713380389269, 1.668865108678231
419471229133, 1.30286761915775], [-1.233837750552503, -0.09391675368461558, 0.0246906532
89477896, -0.9459622103124522, 1.288212743791158, 1.59402840619326], [1.609004519045927
9039103861423, 0.007417167113446442, -1.3175794641618408], [1.3984236101867846, -0.19760
98044118419, -0.7066090860689278, 0.3542754400191537, 1.6541543371276468, -0.15293631601
980057], [-1.0232568416933598, 1.9799442608599105, 0.5124961777553645, -1.09043306034929
73, -0.17555362955479806, -0.7352578900908208], [1.7142949734754989, -1.079000735593265]
6, 0.2690019628628449, 0.3542754400191537, 0.7393003537864243, 0.42938525805121963], [-
0.9179663872637887, \ -0.24945632977545504, \ 0.2690019628628449, \ -0.6570205102387621, \ -1.278648628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.688628449, \ -0.6886284449, \ -0.6886284449, \ -0.688628449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.6886284449, \ -0.68862844444, \ -0.688628444444, \ -0.68862844444, \ -0.688644444, \ -0.688644444, \ -0.68864444, \ -0.68864444, \ -0.68864444, \ -0.68864444, \ -0.68864444, \ -0.68864444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.688644, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \ -0.6886444, \
3378409564265, -0.7352578900908208], [-1.0232568416933598, 0.9948602789512606, -1.560473
0275544407, 0.06533373994546347, 0.19038796378169093, -1.608740251197351], [-1.549709113]
8412176, 0.9430137535876475, 2.708029585192276, -1.0904330603492973, -0.541495222891287,
  007355932656, 0.7568074873287312, 1.2211005402402242, -0.17555362955479806, 0.7205460450
867297], [-0.49680456954550267, 1.3059394311329395, 0.7568074873287312, -0.2236079601282
2673, -0.17555362955479806, 1.59402840619326], [-1.4444186594116462, -0.3531493805026813
5, -0.8283561935151875, -0.512549660201917, -0.17555362955479806, -1.608740251197351],
  3492062325094, 0.42938525805121963], [-0.49680456954550267, -0.6123820073207471, -1.5604
730275544407, 0.932158840166534, -1.4563492062325094, 1.59402840619326], [1.187842701327
6416, 0.21716239849706334, -1.5604730275544407, 1.6545130903507597, -0.541495222891287,
  0.13822447101570953], [-0.7073854784046455, 1.6170185833146185, -0.4631148711764082, 1.6170185833146185, -0.4631148711764082, 1.6170185833146185, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.463114871176408, -0.4631148
6545130903507597, -0.541495222891287, 1.0117068321222398], [-1.4444186594116462, -1.8048
```

```
520906838497, 0.024690653289477896, 0.4987462900559988, 0.9222711504546689, -1.608740251
197351], [-1.0232568416933598, -1.4937729385021707, 2.708029585192276, 0.498746290055998
8, 1.4711835404594023, -1.608740251197351, [0.13493815703192658, -0.14576327904822872,
   -0.4631148711764082, -1.2349039103861423, 0.9222711504546689, -0.7352578900908208], [1.
08255224689807, \ 0.16531587313345017, \ -0.7066090860689278, \ 1.6545130903507597, \ -0.1755536898989, \ 0.16531587313345017, \ -0.17555368989, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531587313345017, \ -0.175553689, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.16531589, \ 0.1
2955479806, 0.13822447101570953], [-0.812675932834217, -0.8197681087751997, 2.7080295851
92276, -0.9459622103124522, 1.4711835404594023, -1.608740251197351], [-0.286223660686359
57, 0.009776297042610722, 0.5124961777553645, 1.0766296902033792, 0.5563295571181799, -
0.7352578900908208], [-0.18093320625678805, 1.3577859564965526, 1.610671428814244, 0.9328814244, 0.93281424
158840166534, 1.1052419471229133, 1.30286761915775], [-0.07564275182721651, -0.923461159
502426, -0.21880356160304146, \ 0.6432171400928439, \ -1.639320002900754, \ 1.30286761915775],
   2419471229133, 0.42938525805121963], [-0.49680456954550267, 1.0467068043148737, -1.56047
30275544407, -0.9459622103124522, -1.4563492062325094, -1.3175794641618408], [-1.3391282
0.49820745, \ 0.16531587313345017, \ -0.21880356160304146, \ 1.5100422403139144, \ -1.09040761289
60205, -1.3175794641618408], [0.3455190658910697, 0.5800880760423553, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.828356193515187, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.82835619351518, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.8283561935118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.828356118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118, -0.82856118
5, -0.9459622103124522, -1.639320002900754, 0.7205460450867297], [0.24022861146149813,
   6761915775], [-1.0232568416933598, -1.7530055653202365, -1.5604730275544407, 0.354275440]
0191537, 0.19038796378169093, 1.59402840619326], [0.6613904291797843, -1.701159039956623
2, 0.5124961777553645, 0.20980458998230858, 1.288212743791158, -0.7352578900908208], [-
0356160304146, -0.9459622103124522, 1.288212743791158, 0.7205460450867297], [0.661390429
1797843, 1.6688651086782316, -0.21880356160304146, -1.0904330603492973, -0.1755536295547
9806, 0.7205460450867297], [-0.49680456954550267, 0.7356276521331948, -1.560473027554440
7, 0.4987462900559988, -1.273378409564265, 1.0117068321222398], [-1.1285472961229315, -
794641618408], [-0.812675932834217, 0.21716239849706334, -0.21880356160304146, -0.079137
11009138162, -1.4563492062325094, 1.59402840619326], [-0.39151411511593115, 0.0097762970
42610722, -0.8283561935151875, 1.6545130903507597, 0.5563295571181799, -0.73525789009082
08], [0.7666808836093554, -0.24945632977545504, 0.024690653289477896, 0.354275440019153]
7, \; 1.6541543371276468, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; 1.6688651086782316, \; -1.0264186771263308], \; [0.6613904291797843, \; -1.0264186782316, \; -1.0264186782316, \; -1.0264186771263308], \; [0.6613904291797843, \; -1.0264186771263308], \; [0.6613904291797843, \; -1.0264186771263308], \; [0.6613904291797843, \; -1.0264186771263308], \; [0.6613904291797843, \; -1.0264186771263308], \; [0.6613904291797843, \; -1.02641867824], \; [0.6613904291797843, \; -1.0264186784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.661390429179784], \; [0.66139042917984], \; [0.66139042917984], \; [0.66139042917984], \; [0.66139042917984], \; [0.66139042917984], \; [0.66139042917984], \; [0.661390404], \; [0.66139040404], \; [0.661390404], \; [0.661390404], \; [0.661390404], \; [0.661390404], \; [0.661390404], \; [0.661390404], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [0.6613904], \; [
0.21880356160304146, -0.512549660201917, -0.17555362955479806, 0.7205460450867297], \ [1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1.10, 1
878427013276416, 0.42454849995151595, -0.7066090860689278, -1.0904330603492973, 1.654154
3371276468, 0.13822447101570953], [1.1878427013276416, -0.1976098044118419, 0.2690019628
628449, 0.06533373994546347, 0.5563295571181799, 0.7205460450867297], [-0.91796638726378
1.59402840619326], [-0.07564275182721651, 0.061622822406223875, -1.5604730275544407, -
1.3793747604229876, -0.35852442622304254, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416938, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416933598, -0.44409710305531064], \ [-1.0232568416938, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.44409710305531064], \ [-1.023256841693, -0.444097103055531064], \ [-1.023256841693, -0.44409710305554], \ [-1.023256841693, -0.4440971030554], \ [-1.023256841693, -0.44409710305554], \ [-1.02325684169, -0.44409710305553], \ [-1.02325684160, -0.44409710305554], \ [-1.02325684160, -0.44409710305554], \ [-1.02325684160, -0.44409710305554], \ [-1.02325684160, -0.44409710305554], \ [-1.02325684160, -0.44409710305554], \ [-1.02325684160, -0.44409710005554], \ [-1.02325684160, -0.444097100005554], \ [-1.02325684, -0.44409710000554], \ [-1.023256, -0.44400, -0.4440, -0.4440, -0.4440, -0.4440, -0.4440, -0.4440, -0.4440, -0.4
   0264186771263308], [-0.7073854784046455, 0.4763950253151291, 0.878554594774991, 0.643217
1400928439, -1.4563492062325094, -1.3175794641618408], [1.293133155757213, -0.1976098044
118419, -0.21880356160304146, \ 1.5100422403139144, -0.17555362955479806, -0.1529363160198
0057], \\ [0.9772617924684984, \\ 0.3727019745879028, \\ 0.7568074873287312, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.2236079601282267, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.223607960128, \\ -0.22360760128, \\ -0.22360760128, \\ -0.22360760128, \\ -0
3, 0.9222711504546689, 0.42938525805121963], [-0.7073854784046455, -0.45684243122990764,
   -0.21880356160304146, -1.3793747604229876, -1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208], [-1.273378409564265, -0.7352578900908208]
1.1285472961229315, -0.04207022832100243, -0.8283561935151875, -1.5238456104598326, 0.00
7417167113446442, -1.3175794641618408], [0.8719713380389269, 0.8393207028604212, -1.5604
730275544407, -0.9459622103124522, 1.6541543371276468, -0.15293631601980057], [-0.180933]
20625678805, 1.3577859564965526, 0.5124961777553645, 1.6545130903507597, 0.0074171671134
46442, 1.59402840619326], [0.24022861146149813, 0.5800880760423553, 0.02469065328947789
6, 0.3542754400191537, 1.6541543371276468, -0.44409710305531064], [-0.28622366068635957,
   -3.204708275501405, 1.610671428814244, 0.7876879901296889, 0.007417167113446442, -1.026
4186771263308], [0.13493815703192658, 1.6688651086782316, 0.2690019628628449, -1.3793747
604229876, \ 1.4711835404594023, \ -0.44409710305531064], \ [0.24022861146149813, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.441926413, \ -1.44192
1385576, 0.2690019628628449, 0.20980458998230858, 1.288212743791158, -1.317579464161840
8], [-1.0232568416933598, 0.16531587313345017, 1.1228659043483578, -0.6570205102387621,
  0.37335876044993543, -0.7352578900908208], [0.3455190658910697, 0.11346934776983703, -
0.21880356160304146,\ 0.932158840166534,\ 1.4711835404594023,\ -1.0264186771263308],\ [-1.2380356160304146,\ 0.932158840166534,\ 0.4711835404594023,\ -1.0264186771263308],\ [-1.2380356160304146,\ 0.932158840166534,\ 0.932158840166534]
2891287, -1.608740251197351], [-0.07564275182721651, -0.35314938050268135, 0.02469065328
9477896, 0.20980458998230858, -1.639320002900754, 1.30286761915775], [-1.339128204982074
5, -1.0790007355932656, 1.8541656437067637, 0.20980458998230858, 1.1052419471229133, -1.
608740251197351], [-1.0232568416933598, 1.3059394311329395, -0.8283561935151875, -0.8014
913602756071, 0.19038796378169093, 1.30286761915775], [-0.9179663872637887, 1.3059394311
```

```
393003537864243, -1.608740251197351], [0.3455190658910697, 1.6688651086782316, -1.560473
0275544407, -0.8014913602756071, 1.288212743791158, -0.15293631601980057], [-0.602095023]
975074, \ 1.6688651086782316, \ -1.5604730275544407, \ -1.3793747604229876, \ 0.0074171671134464
42, 1.30286761915775], [0.24022861146149813, -0.8716146341388129, -0.21880356160304146,
   0.7876879901296889,\ 0.19038796378169093,\ 1.30286761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.305986761915775],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217,\ 1.30598676191575],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217],\ [-0.812675932834217]
394311329395, -0.8283561935151875, -1.3793747604229876, 1.1052419471229133, 1.5940284061
9326], [0.13493815703192658, 0.32085544922428966, 0.2690019628628449, -0.223607960128226
73, 1.4711835404594023, 1.0117068321222398], [-1.1285472961229315, -0.8716146341388129,
   660195595315, 0.42938525805121963], [1.08255224689807, -0.4049959058662945, -1.560473027
5544407, -0.512549660201917, 0.5563295571181799, 0.13822447101570953], [2.13545679119378
47, -1.0271542102296523, 0.2690019628628449, -0.07913711009138162, -0.17555362955479806,
   -0.15293631601980057], \quad [-1.0232568416933598, \quad -0.3013028551390682, \quad -0.21880356160304146, \quad -0.218803561604, \quad -0.21880366, \quad -0.2188046, \quad -0
   0.3542754400191537, -0.35852442622304254, -1.3175794641618408], [1.08255224689807, 0.89
11672282240343, 0.7568074873287312, -0.8014913602756071, -0.9074368162277759, 0.72054604
50867297], [-0.07564275182721651, -1.0790007355932656, 0.2690019628628449, 0.06533373994
546347, 1.288212743791158, -1.3175794641618408], [-0.18093320625678805, 1.35778595649655
26, -0.8283561935151875, -0.9459622103124522, 0.007417167113446442, 1.0117068321222398],
     [0.6613904291797843, -0.45684243122990764, -0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492973, 0.4631148711764082, -1.0904330603492974, -1.0904330603492974, -1.0904330603492974, -1.090433060404, -1.090430604, -1.090430604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.0904060404, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.09040604, -1.090406040
37335876044993543, \quad 0.42938525805121963], \quad [-0.602095023975074, \quad -0.6123820073207471, \quad 0.512820121963]
4961777553645, 1.5100422403139144, -1.639320002900754, -1.0264186771263308], [0.76668088
36093554, \ 0.3727019745879028, \ -0.7066090860689278, \ -0.07913711009138162, \ -0.9074368162278, \ -0.07913711009138162, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.9074368162278, \ -0.90743681622, \ -0.90743681622, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.90
7759, -0.15293631601980057], [0.24022861146149813, -0.3013028551390682, 0.02469065328947
7896, -0.22360796012822673, 0.7393003537864243, 1.0117068321222398], [1.08255224689807,
    0.42454849995151595, 0.5124961777553645, 1.3655713902770694, -1.639320002900754, 0.4293
8525805121963], \quad [-0.18093320625678805, \quad 1.0467068043148737, \quad 1.1228659043483578, \quad -0.65702088525805121963], \quad [-0.18093320625678805, \quad 1.0467068043148737, \quad 1.1228659043483578, \quad -0.65702088898, \quad -0.6570208898, \quad -0.6570208, \quad -0.65
5102387621, -1.4563492062325094, -0.44409710305531064], [1.6090045190459272, -0.66422853]
26843602, -0.21880356160304146, 0.7876879901296889, -1.639320002900754, 0.42938525805121
963], [1.293133155757213, 0.21716239849706334, 0.878554594774991, 1.2211005402402242, 0.
007417167113446442,\ 0.42938525805121963],\ [1.6090045190459272,\ -1.597465989229397,\ 1.610999929397,\ 0.42938525805121963]
671428814244, 0.932158840166534, 1.1052419471229133, -0.7352578900908208], [0.0296477026
02355035, -0.8716146341388129, 0.2690019628628449, 0.06533373994546347, 1.28821274379115
8, -1.0264186771263308], [0.029647702602355035, 0.787474177496808, 0.878554594774991, -
1.6683164604966778, -0.7244660195595315, 1.59402840619326], [1.3984236101867846, 0.21716
239849706334, -0.4631148711764082, 1.3655713902770694, 1.1052419471229133, 0.13822447101
570953], [-1.0232568416933598, -0.5086889565935208, 1.8541656437067637, -0.5125496602019
17, \ 1.4711835404594023, \ -1.608740251197351], \ [0.4508095203206412, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428655284, \ -2.1159312428654, \ -2.1159312428654, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931242865, \ -2.115931244865, \ -2.115931244865, \ -2.115931244865, \ -2.115931244865, \ -2.115931244865, \ -2
    0.5124961777553645, 0.6432171400928439, 0.007417167113446442, -0.7352578900908208], [-
17167113446442, 1.59402840619326], [0.13493815703192658, -0.8716146341388129, -0.2188035
6160304146, -0.22360796012822673, 1.288212743791158, 1.0117068321222398], [-1.2338377505]
1.30286761915775], [-0.07564275182721651, 1.3577859564965526, -0.7066090860689278, -1.3649659278, -1.3649699889999
793747604229876, 0.007417167113446442, -0.44409710305531064], [0.5560999747502128, -0.09
391675368461558, 0.024690653289477896, 0.3542754400191537, 1.6541543371276468, 0.7205460
450867297], [0.13493815703192658, 0.32085544922428966, -1.5604730275544407, -0.801491360
2756071, -1.0904076128960205, -0.15293631601980057], [0.9772617924684984, 0.372701974587
9028, \ 0.7568074873287312, \ -1.0904330603492973, \ -0.9074368162277759, \ 0.7205460450867297], \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.907468162277759, \ -0.9074681627759, \ -0.90746816227759, \ -0.9074681627759, \ -0.9074681627759, \ -0.9074681627759, \ 
    [-0.812675932834217, -1.597465989229397, 1.3663601192408774, 0.6432171400928439, -0.541]
495222891287, -1.0264186771263308], [-0.602095023975074, -1.1308472609568787, -0.2188035
6160304146, 0.3542754400191537, -0.9074368162277759, 1.30286761915775], [0.0296477026023
55035, -1.8048520906838497, \ 0.7568074873287312, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.4987462900559988, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.72446601955998, \ -0.7244660195599, \ -0.7244660195599, \ -0.724466019599, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.72446601959, \ -0.7244601959, \ -0.7244601959, \ -0.7244601959, \ -0.7244601959, \ -0.7244601959
   1.5238456104598326, -0.35852442622304254, -1.608740251197351], [0.13493815703192658, -0.608740251197351], [0.13493815703192658, -0.608740251197351], [0.13493815703192658, -0.608740251197351], [0.13493815703192658]
578900908208], [-0.9179663872637887, 1.3059394311329395, -0.21880356160304146, 1.6545130
903507597, 0.9222711504546689, -1.0264186771263308], [-0.9179663872637887, -1.5974659892
29397, 1.1228659043483578, -0.22360796012822673, -0.35852442622304254, 1.3028676191577
5], [0.5560999747502128, 0.3727019745879028, -0.4631148711764082, 1.5100422403139144, 0.
5563295571181799, 0.7205460450867297], [0.5560999747502128, 0.8393207028604212, 0.024690
653289477896, -0.9459622103124522, 1.6541543371276468, -0.15293631601980057], [-1.444418
6594116462, -0.09391675368461558, 0.2690019628628449, -0.6570205102387621, -0.3585244262
2304254, 1.59402840619326], [1.08255224689807, 0.42454849995151595, -0.2188035616030414
```

```
205102387621, -1.273378409564265, -1.608740251197351], [-0.28622366068635957, 1.97994426
08599105, 0.2690019628628449, 0.4987462900559988, -0.7244660195595315, -1.02641867712633
08], [-1.3391282049820745, -1.0790007355932656, 1.1228659043483578, -0.3680788101650718,
   0.007417167113446442, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.026418671263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.6319346014059686, -1.0264186771263308], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.631934601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.63194601405968], [1.1878427013276416, 0.681968], [1.1878427014060406], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.18784270140606], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427006], [1.1878427
0.7066090860689278, 1.5100422403139144, 0.9222711504546689, 0.13822447101570953], [0.76689278]
6808836093554, -1.8048520906838497, 0.7568074873287312, 0.3542754400191537, 1.2882127437
91158, -0.7352578900908208], [1.1878427013276416, 0.6319346014059686, 0.512496177755364
5, -0.22360796012822673, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.6549995682707892, -1.0904076128960205, 0.7205460450867297], [-1.65499682707892, -1.0904076128960205, 0.7205460450867297], [-1.65499682707892, -1.0904076128960205, 0.7205460450867297], [-1.654999682707892, -1.09040760892, -1.09040760892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.09040892, -1.0904082, -1.090408082, -1.0904082, -1.0904082, -1.0904082, -1.0904082, -1.0904082, -1
  -0.9753076848660391, -0.21880356160304146, 1.5100422403139144, -0.541495222891287, -1.6
08740251197351], [1.1878427013276416, 0.42454849995151595, -0.7066090860689278, -0.94596
22103124522, 1.6541543371276468, 0.13822447101570953], [0.6613904291797843, -0.612382007
3207471, -0.8283561935151875, -1.5238456104598326, 0.37335876044993543, -0.7352578900908
208], [0.4508095203206412, -0.3013028551390682, -0.4631148711764082, -1.234903910386142
3, 0.37335876044993543, -0.7352578900908208], [-0.9179663872637887, -0.6642285326843602, -0.7352578900908208]
  0.2690019628628449,\ 0.932158840166534,\ 0.37335876044993543,\ 1.59402840619326],\ [-0.9179]
4546689, 1.30286761915775], [1.3984236101867846, 0.21716239849706334, -0.828356193515187
5, -0.07913711009138162, -0.541495222891287, 0.42938525805121963], [-1.233837750552503,
   0.42454849995151595, -0.8283561935151875, -1.2349039103861423, 0.9222711504546689, 1.308861423
139144, -0.35852442622304254, 1.30286761915775], [0.13493815703192658, 0.320855449224289
66, -0.4631148711764082, 1.5100422403139144, 0.9222711504546689, -1.0264186771263308],
   4730275544407, 0.20980458998230858, -1.0904076128960205, 0.13822447101570953], [1.398423
6101867846, -1.8048520906838497, \ 0.2690019628628449, \ 0.932158840166534, \ -0.3585244262230, \ -0.3690019628628449, \ 0.932158840166534, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.3690019628628449, \ -0.36900196286449, \ -0.369001962864449, \ -0.369001962864449, \ -0.3690019644449, \ -0.36900196444444, \ -0.3690019644444, \ -0.3690019644444, \ -0.3690019644444, \ -0.3690019644444, \ -0.369001964444, \ -0.369001964444, \ -0.369001964444, \ -0.36900196444, \ -0.369001964444, \ -0.369001964444, \ -0.369001964444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.3690019644, \ -0.36900196444, \ -0.36900196444, \ -0.3690019644, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.3690019644, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0.36900196444, \ -0
4254, -0.15293631601980057], [-1.1285472961229315, -1.7530055653202365, 1.12286590434835
78, 0.06533373994546347, 0.5563295571181799, -1.3175794641618408], [-1.5497091138412176,
  0.3727019745879028, -0.7066090860689278, -1.2349039103861423, 0.7393003537864243, 1.594
02387621, \quad -0.35852442622304254, \quad 1.0117068321222398], \quad [-0.18093320625678805, \quad -0.560535481, \quad -0.56053544, \quad -0.5605344, \quad -0.56053544, \quad -0.5605344, \quad -0.5605344, \quad -0.5605344, \quad -0.560544, 
957134, -0.4631148711764082, -1.5238456104598326, 0.19038796378169093, -0.44409710305531
19038796378169093, 0.7205460450867297], [-0.602095023975074, -0.6123820073207471, 0.2690
019628628449, \ 0.3542754400191537, \ 0.19038796378169093, \ 1.59402840619326], \ [-0.8126759328]
34217, -0.8197681087751997, 0.2690019628628449, 0.7876879901296889, -0.9074368162277759,
  1.30286761915775], [0.5560999747502128, 1.0985533296784868, 0.878554594774991, -0.65702
05102387621, 0.5563295571181799, -0.15293631601980057], [1.3984236101867846, 0.009776297
042610722, 0.024690653289477896, 0.932158840166534, -0.7244660195595315, 0.1382244710157
0953], [-1.865580477129932, 1.6170185833146185, -1.5604730275544407, -0.801491360275607
1, -1.639320002900754, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.076161385989075, -0.1976098044118419, -1.3175794641618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2.0761618408], [-2
9151411511593115, -1.3900798877749445, -0.7066090860689278, 0.3542754400191537, 1.105241
9471229133, 1.30286761915775], [-1.233837750552503, 0.16531587313345017, -1.560473027554
4407, -1.6683164604966778, 0.9222711504546689, 1.30286761915775], [1.1878427013276416,
  38525805121963], [1.293133155757213, -0.7160750580479734, -0.8283561935151875, 0.4987462
900559988,\ 0.37335876044993543,\ 0.7205460450867297],\ [0.5560999747502128,\ -0.45684243122]
990764, -0.4631148711764082, -1.3793747604229876, 0.37335876044993543, -0.73525789009082
0.541495222891287, -0.44409710305531064], [1.6090045190459272, -0.8197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.48197681087751997, -0.481976810879, -0.48197681089, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108, -0.4819768108
631148711764082, 0.932158840166534, -1.0904076128960205, 0.13822447101570953], [-0.70738
993543, 1.0117068321222398], [0.029647702602355035, 0.787474177496808, -0.82835619351518
75, -1.2349039103861423, 0.37335876044993543, 0.7205460450867297], [-0.7073854784046455,
  1.6170185833146185, 0.5124961777553645, -1.3793747604229876, 0.37335876044993543, -1.60
02756071, 1.1052419471229133, 0.7205460450867297], [-0.49680456954550267, 1.305939431132
9395, -1.5604730275544407, -1.5238456104598326, 0.007417167113446442, 1.30286761915775],
   [-1.1285472961229315,\ 0.9948602789512606,\ -0.7066090860689278,\ -1.6683164604966778,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.86889278,\ -0.8688927
9074368162277759, -1.0264186771263308], [-0.7073854784046455, 0.9948602789512606, -0.218
80356160304146, -0.22360796012822673, 1.1052419471229133, -1.0264186771263308], [1.08255
224689807, 0.8911672282240343, 1.8541656437067637, 1.3655713902770694, 0.190387963781690
```

```
93, 0.13822447101570953], [1.08255224689807, -0.4049959058662945, 0.7568074873287312, 1.
0766296902033792, 1.1052419471229133, -0.44409710305531064], [0.7666808836093554, 0.3727
601980057], [0.029647702602355035, 1.0467068043148737, 0.024690653289477896, -1.23490391
03861423, -0.9074368162277759, -0.15293631601980057], [1.6090045190459272, -1.3382333624]
113312, -0.7066090860689278, 0.4987462900559988, 0.5563295571181799, 0.1382244710157095
3], [-1.3391282049820745, 0.42454849995151595, -0.8283561935151875, -1.0904330603492973,
  -0.35852442622304254, -1.3175794641618408], [0.4508095203206412, 1.0985533296784868, -
1.5604730275544407, 1.2211005402402242, 1.1052419471229133, -0.44409710305531064], [-1.08419471229133]
232568416933598, -0.3013028551390682, 0.2690019628628449, 1.6545130903507597, -0.7244660
195595315, 1.30286761915775], [0.4508095203206412, -0.09391675368461558, -0.828356193515
17, 1.3059394311329395, -1.5604730275544407, -0.8014913602756071, -0.35852442622304254,
  -0.7352578900908208], [-0.39151411511593115, 0.4763950253151291, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.46311488711764082, -0.46311488711764082, -0.463114881188
0.07913711009138162, -1.4563492062325094, 1.30286761915775], [-0.812675932834217, -1.3388162
263308], [0.5560999747502128, 0.8393207028604212, 0.5124961777553645, 1.221100540240224
-0.4631148711764082, 1.5100422403139144, 0.37335876044993543, -0.44409710305531064],
   3295571181799, \quad -0.44409710305531064], \quad [0.3455190658910697, \quad 0.32085544922428966, \quad -0.82835, \quad -0.8285, \quad -0.8285, \quad -0.8285, \quad -0.8285, \quad -0.8
61935151875, -0.22360796012822673, -0.17555362955479806, 1.0117068321222398], [1.6090045
190459272,\ 0.061622822406223875,\ -0.4631148711764082,\ 1.2211005402402242,\ -0.3585244262243,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.4631148711764082,\ -0.46311487
304254, -0.15293631601980057], [0.3455190658910697, 0.11346934776983703, -0.706609086068
9278, -0.512549660201917, 0.37335876044993543, 0.7205460450867297], [-0.3915141151159311
5, 0.787474177496808, -0.21880356160304146, -1.3793747604229876, -1.273378409564265, 1.5
9402840619326], [-1.1285472961229315, -0.04207022832100243, -0.8283561935151875, -1.2349
039103861423, 0.007417167113446442, 1.59402840619326], [-0.39151411511593115, -1.2345403
11684105, 0.878554594774991, -0.07913711009138162, 0.007417167113446442, -1.608740251197
351], [-1.4444186594116462, -0.560535481957134, 0.5124961777553645, -0.3680788101650718,
  1.1052419471229133, -1.608740251197351], [-1.1285472961229315, -0.5086889565935208, -0.5086889565935208, -0.508689565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.5086889565935208, -0.50868895659959
7066090860689278, 0.06533373994546347, 0.37335876044993543, 1.59402840619326], [0.766680
8836093554,\ 0.3727019745879028,\ 0.5124961777553645,\ 0.6432171400928439,\ 0.92227115045466
89, -0.44409710305531064], [-1.0232568416933598, -0.5086889565935208, 0.878554594774991,
 1.3655713902770694, -1.0904076128960205, 1.30286761915775], [0.029647702602355035, 1.35
77859564965526, -0.4631148711764082, -1.3793747604229876, 0.7393003537864243, -0.4440971
0305531064], \quad [-1.233837750552503, \quad 0.16531587313345017, \quad 0.5124961777553645, \quad -0.0791371100, \quad 0.5124961777553645, \quad -0.0791371100, \quad 0.5124961777553645, \quad -0.0791371100, \quad -0.07913711000, \quad -0.0791371100, \quad -0.07913711000, \quad -0.0791371100, \quad -0.07913711000, \quad -0.07913711000, \quad -0.07913710000, \quad -0.07913710000, \quad -0.0791
9138162, 1.6541543371276468, 1.59402840619326], [0.24022861146149813, -0.508688956593520
8, -1.5604730275544407, 1.3655713902770694, 0.007417167113446442, -0.44409710305531064],
   93003537864243, 1.30286761915775], [0.5560999747502128, -0.09391675368461558, -1.5604730
275544407, 0.20980458998230858, 1.6541543371276468, 0.7205460450867297], [-2.07616138598
9075, -0.8197681087751997, 2.2202240607263906, -1.3793747604229876, -0.1755536295547980
019745879028, \ 0.024690653289477896, \ -0.9459622103124522, \ -1.273378409564265, \ 0.720546045
439, 0.37335876044993543, 0.42938525805121963], [-0.602095023975074, 0.7356276521331948,
  -1.5604730275544407, -1.6683164604966778, 1.288212743791158, 1.0117068321222398], [-0.488212743791158]
9680456954550267, -0.9753076848660391, 1.8541656437067637, -0.22360796012822673, -1.2733
5544407, -0.6570205102387621, 1.288212743791158, 0.13822447101570953], [-1.4444186594116
462, 1.6170185833146185, -0.8283561935151875, -0.8014913602756071, 1.6541543371276468, -
1.608740251197351], [0.7666808836093554, 0.3727019745879028, 0.7568074873287312, 1.22110]
05402402242, \quad -0.35852442622304254, \quad -0.44409710305531064], \quad [0.5560999747502128, \quad -0.301302128, \quad -0.30120128, \quad -0.30120128,
8551390682,\ 0.5124961777553645,\ -1.6683164604966778,\ 0.7393003537864243,\ -0.444097103055
31064], [-1.0232568416933598, 0.42454849995151595, -0.4631148711764082, 1.65451309035075
97, -1.273378409564265, 1.59402840619326], [-0.39151411511593115, 0.787474177496808, 1.1
228659043483578, -1.2349039103861423, 1.288212743791158, 1.30286761915775], [1.398423610
254, 0.42938525805121963], [0.3455190658910697, 1.0985533296784868, -0.8283561935151875,
  19346014059686, -0.4631148711764082, -0.9459622103124522, -1.4563492062325094, 0.4293852
5805121963], [0.3455190658910697, -2.1159312428655284, 0.2690019628628449, 0.35427544001
91537, -1.273378409564265, -0.7352578900908208], [1.08255224689807, 0.8911672282240343,
  -0.21880356160304146, \ -0.6570205102387621, \ -1.639320002900754, \ -0.15293631601980057], \ -0.21880356160304146, \ -0.6570205102387621, \ -1.639320002900754, \ -0.15293631601980057], \ -0.21880356160304146, \ -0.6570205102387621, \ -1.639320002900754, \ -0.15293631601980057], \ -0.21880356160304146, \ -0.6570205102387621, \ -1.639320002900754, \ -0.15293631601980057], \ -0.21880356160304146, \ -0.6570205102387621, \ -1.639320002900754, \ -0.15293631601980057], \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160404, \ -0.21880356160404, \ -0.21880356160404, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604, \ -0.218803561604
```

```
0.7244660195595315, 1.59402840619326], [1.924875882334642, -0.7679215834115866, 2.708029
585192276, 0.06533373994546347, -0.9074368162277759, 0.42938525805121963], [-1.760290022
7003606, 1.2540929057693264, -0.7066090860689278, -1.5238456104598326, 0.373358760449935
43, -1.608740251197351], [-0.49680456954550267, 0.4763950253151291, 0.2690019628628449,
    0.20980458998230858, -1.4563492062325094, 1.59402840619326], [-1.4444186594116462, -1.3840819818
900798877749445, 1.3663601192408774, 0.4987462900559988, -0.17555362955479806, -1.608740
251197351], [1.924875882334642, -0.6123820073207471, 0.878554594774991, 0.06533373994546
347, -1.273378409564265, 0.42938525805121963], [1.08255224689807, 1.1503998550421002, 0.
5124961777553645, -1.5238456104598326, -1.639320002900754, -0.15293631601980057], [-0.70
73854784046455, 0.9948602789512606, 0.2690019628628449, 0.7876879901296889, 0.0074171671
13446442, 1.30286761915775], [0.24022861146149813, 0.32085544922428966, 0.26900196286284
49, 0.20980458998230858, 1.6541543371276468, -0.7352578900908208], [0.6613904291797843,
    -0.8197681087751997, -0.7066090860689278, 0.20980458998230858, -0.35852442622304254, 1.
0117068321222398], [0.24022861146149813, 1.3577859564965526, -0.7066090860689278, -0.945
9622103124522, 0.9222711504546689, -0.15293631601980057], [1.1878427013276416, 0.4245484
9995151595, 0.5124961777553645, 0.932158840166534, -0.7244660195595315, 0.72054604508672
97], [1.08255224689807, 0.6319346014059686, -0.7066090860689278, -0.6570205102387621, 0.
007417167113446442, 0.13822447101570953], [0.3455190658910697, 1.0985533296784868, 0.878
554594774991, -0.22360796012822673, 0.19038796378169093, -0.7352578900908208], [-0.18093
320625678805, 1.3577859564965526, 0.878554594774991, -1.6683164604966778, -1.45634920623
25094, -1.608740251197351], [1.1878427013276416, -0.4049959058662945, 0.0246906532894778]
96, -1.5238456104598326, 0.007417167113446442, 0.42938525805121963], [-0.917966387263788
7, 1.6170185833146185, 1.1228659043483578, 1.3655713902770694, -0.17555362955479806, -1.
1005402402242, -0.541495222891287, 1.30286761915775], [0.6613904291797843, -0.2494563297
7545504, -1.5604730275544407, -1.0904330603492973, -1.639320002900754, 0.138224471015709
53], [1.8195854279050703, -0.923461159502426, 0.5124961777553645, 1.0766296902033792, 1.
6541543371276468, 0.13822447101570953], [1.5037140646163563, -1.597465989229397, 0.51249
61777553645, 0.06533373994546347, 0.19038796378169093, 0.42938525805121963], [0.76668088
36093554, 0.8393207028604212, 0.7568074873287312, -0.9459622103124522, 1.471183540459402
3, 0.42938525805121963, [-0.812675932834217, -0.04207022832100243, -0.4631148711764082,
   -1.2349039103861423, -1.639320002900754, 1.30286761915775], [0.8719713380389269, 1.4096
1570953], [0.029647702602355035, 0.11346934776983703, -1.5604730275544407, -0.9459622103
124522, -1.0904076128960205, -0.15293631601980057], [0.5560999747502128, -0.093916753684
4], [1.7142949734754989, -0.5086889565935208, -1.5604730275544407, 0.932158840166534, -
1.639320002900754, 0.7205460450867297], [1.3984236101867846, 0.009776297042610722, 1.122
8659043483578,\ 0.6432171400928439,\ -1.0904076128960205,\ 0.42938525805121963],\ [0.24022863]
1146149813, -1.286386837047718, 1.610671428814244, 0.4987462900559988, 0.007417167113446
442, -0.44409710305531064], [-0.07564275182721651, 0.787474177496808, -0.218803561603041
46, -1.5238456104598326, -0.9074368162277759, 1.0117068321222398], [-0.2862236606863595
7, \; -1.234540311684105, \; 1.8541656437067637, \; -0.22360796012822673, \; 1.6541543371276468, \; -1.6641543371276468, \; -1.6641543371276468, \; -1.6641543371276468, \; -1.6641543371276468, \; -1.664154371276468, \; -1.6641543371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154371276468, \; -1.664154764, \; -1.664154764, \; -1.664154764, \; -1.66415476, \; -1.66415476, \; -1.66415476, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; -1.664154, \; 
0264186771263308], \quad [-1.9708709315595037, \quad 0.9430137535876475, \quad -0.7066090860689278, \quad -0.65783693186791263308], \quad [-1.9708709315595037, \quad 0.9430137535876475, \quad -0.7066090860689278, \quad -0.65789318698918, \quad -0.657898918, \quad -0.6578918, \quad 
0205102387621, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.37335876044993543, \ -1.3175794641618408], \ [-0.49680456954550267, \ 0.217168, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \ 0.373358, \
239849706334, -1.5604730275544407, 1.3655713902770694, 0.007417167113446442, 1.302867619
15775], [0.5560999747502128, 1.3577859564965526, -0.4631148711764082, -0.801491360275607
1, \ 0.37335876044993543, \ -0.15293631601980057], \ [0.5560999747502128, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.3577859564965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.357785964965526, \ 1.3577859649656, \ 1.3577859664965526, \ 1.3577859664966, \ 1.3577859664966, \ 1.357785966, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \ 1.35778596, \
    20002900754, -1.0264186771263308], [-0.9179663872637887, 1.3059394311329395, -0.21880356
160304146, 1.5100422403139144, 0.9222711504546689, -1.0264186771263308], [-0.49680456954
550267, \ 0.21716239849706334, \ 0.2690019628628449, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.9459622103124522, \ 0.0074171671134464, \ -0.945962103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.0074171671134464, \ -0.9459621103124522, \ 0.00741716711344, \ -0.9459621103124522, \ 0.00741716711344, \ -0.9459621103124522, \ 0.00741716711344, \ -0.94596211031244, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.9459621103144, \ -0.94
42, -0.44409710305531064], [-1.865580477129932, -0.14576327904822872, 1.854165643706763
7, \ 1.6545130903507597, \ 0.37335876044993543, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.24022861146149813, \ -1.608740251197351], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.2402286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.24028611461491], \ [0.24028611461491], \ [0.24028611461491], \ [0.24028611461491], \
    0.32085544922428966, -0.4631148711764082, -0.9459622103124522, 1.288212743791158, -0.158212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.188212743791182, -0.1882127437911182, -0.188212743791182, -0.1882127437911182, -0.1882127437911182, -0.1882127437911182, -0.1882127437911182, -0.1882127437911182, -0.1882127437911182, -0.1882127437911182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212743741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.188212741182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.18821182, -0.188211
293631601980057], \quad [1.5037140646163563, \quad -1.3900798877749445, \quad -1.5604730275544407, \quad 0.20980, \quad -1.3900798877749445, \quad -1.390079877749445, \quad -1.390079877749445, \quad -1.390079877749445, \quad -1.3900798777494445, \quad -1.3900798777494445, \quad -1.390079877749445, \quad -1.390079877749494, \quad -1.390079877749494, \quad -1.390079877749494, \quad -1.390079877749494, \quad -1.390079877749494, \quad -1.3900778777494, \quad -1.39007777747494, \quad -1.39007787774944, \quad -1.390077774944, \quad -1.390077749
458998230858, -0.7244660195595315, -0.15293631601980057], [-1.3391282049820745, 0.165315
87313345017, \quad -0.21880356160304146, \quad -0.8014913602756071, \quad -1.273378409564265, \quad -1.3175794648666, \quad -1.317579464866, \quad -1.3175794666, \quad -1.317579466, \quad -1.31757946, \quad -1.3175794, \quad -1.31757946, \quad -1.3175794, \quad -1.3175794, \quad -1.31757946, \quad -1.3175794, \quad -1.317579
1618408], [1.08255224689807, 0.8911672282240343, -0.4631148711764082, 1.654513090350759
7, 0.19038796378169093, 0.13822447101570953], [0.8719713380389269, 0.6319346014059686, -
0.7066090860689278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], \ [0.986089278, -0.07913711009138162, -1.4563492062325094], \ [0.986089278, -0.07913711009138162, -1.4563492062325094], \ [0.986089278, -0.07913711009138162, -1.4563492062325094], \ [0.9860892, -0.07912, -0.07913711009138162, -1.4563492062325094], \ [0.9860892, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912, -0.07912
772617924684984, 0.3727019745879028, -0.21880356160304146, 1.0766296902033792, 0.5563295
571181799, 0.7205460450867297], [-1.5497091138412176, 0.9430137535876475, -0.46311487117
64082, -1.0904330603492973, 0.37335876044993543, 1.30286761915775], [-1.339128204982074
```

```
5, -1.5456194638657839, 1.3663601192408774, 0.932158840166534, 1.4711835404594023, -1.60
8740251197351], [-1.0232568416933598, -1.1826937863204918, -1.5604730275544407, 0.209804
58998230858, -0.7244660195595315, 1.59402840619326], [-0.49680456954550267, 0.7356276521
331948, -1.5604730275544407, \ 0.3542754400191537, \ -1.273378409564265, \ 1.011706832122239
8], [0.24022861146149813, 0.11346934776983703, 1.610671428814244, -0.9459622103124522,
  0.5563295571181799, -0.15293631601980057], [-1.3391282049820745, 0.16531587313345017,
  0.024690653289477896, -1.5238456104598326, 0.37335876044993543, -1.0264186771263308], \\
  904076128960205, 0.13822447101570953], [0.6613904291797843, 0.16531587313345017, -0.2188
0356160304146, -1.0904330603492973, -0.9074368162277759, -0.15293631601980057], [1.50371
40646163563, 0.21716239849706334, 0.2690019628628449, 1.2211005402402242, -1.27337840956
4265,\ 0.42938525805121963],\ [0.8719713380389269,\ -1.4419264131385576,\ -0.463114871176408]
2, 0.3542754400191537, 1.4711835404594023, -0.44409710305531064], [-1.233837750552503, -0.44409710305531064]
186771263308], [0.6613904291797843, 1.5133255325873922, -0.21880356160304146, -0.5125496
60201917, 0.007417167113446442, 0.42938525805121963], [0.5560999747502128, -0.0939167536
8461558, -0.8283561935151875, -0.3680788101650718, 1.1052419471229133, -0.15293631601980
9, 0.19038796378169093, -0.15293631601980057], [-0.18093320625678805, -1.493772938502170
7, 0.7568074873287312, 0.6432171400928439, -0.9074368162277759, 1.59402840619326], [0.34
55190658910697, -0.5086889565935208, -0.7066090860689278, 1.6545130903507597, -1.4563492
062325094, \ -0.15293631601980057], \ [-1.4444186594116462, \ 1.3059394311329395, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.560473027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ -1.56047027, \ 
5544407, -0.512549660201917, 1.4711835404594023, -1.3175794641618408], [-0.9179663872637]
887, -1.597465989229397, -0.4631148711764082, 0.7876879901296889, 1.4711835404594023, 1.
30286761915775], [0.7666808836093554, 0.3727019745879028, -0.4631148711764082, -1.668316
4604966778, 0.9222711504546689, 0.7205460450867297], [0.13493815703192658, -2.0122381921
38302, \ 1.8541656437067637, \ -1.6683164604966778, \ -0.9074368162277759, \ -0.735257890090820
8], [1.1878427013276416, -0.1976098044118419, -1.5604730275544407, -0.8014913602756071,
 -0.9074368162277759,\ 0.13822447101570953],\ [0.5560999747502128,\ 0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.8393207028604212,\ -0.839320702860424,\ -0.839320702860424,\ -0.83932070286044,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.839320702860404,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.839320702860404,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.839320702860404,\ -0.8393207028604,\ -0.8393207028604,\ -0.8393207028604,\ -0.839320702860404,\ -0.8393207028
4631148711764082, -0.8014913602756071, -0.541495222891287, -0.15293631601980057], [0.134
93815703192658, \ -1.8048520906838497, \ 0.7568074873287312, \ 0.20980458998230858, \ 0.55632955832958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.85632958, \ 0.8563
71181799, -0.7352578900908208], [-1.6549995682707892, -0.35314938050268135, -1.560473027
5544407, -1.6683164604966778, -0.7244660195595315, -1.608740251197351], [-0.180933206256]
5, -0.44409710305531064], [0.7666808836093554, -2.012238192138302, 0.5124961777553645,
  0.6642285326843602, -0.8283561935151875, 1.6545130903507597, 1.4711835404594023, 1.59402
840619326], [1.293133155757213, 0.21716239849706334, 0.024690653289477896, 1.36557139027
70694, 1.4711835404594023, 0.13822447101570953], [0.6613904291797843, -0.456842431229907
64, \ -0.8283561935151875, \ -0.07913711009138162, \ -0.17555362955479806, \ 1.011706832122239
8], [0.6613904291797843, 1.3577859564965526, -0.7066090860689278, -0.512549660201917, -
1.273378409564265, 1.0117068321222398], [-1.4444186594116462, 0.3727019745879028, 0.0246
90653289477896, -1.5238456104598326, -1.4563492062325094, -1.0264186771263308], [1.08255
224689807,\ 0.8911672282240343,\ 0.024690653289477896,\ -0.3680788101650718,\ -0.72446601955
95315, 0.13822447101570953], [0.4508095203206412, 1.6688651086782316, -0.218803561603041
46, -0.8014913602756071, 0.007417167113446442, 0.7205460450867297], [0.9772617924684984,
 1.0985533296784868, -0.8283561935151875, 1.6545130903507597, -0.35852442622304254, 0.138596784868
822447101570953], [0.6613904291797843, 0.3727019745879028, -0.7066090860689278, -0.80149
13602756071,\ 1.6541543371276468,\ 0.42938525805121963],\ [-0.602095023975074,\ 0.7356276521]
331948, -1.5604730275544407, -1.5238456104598326, 1.288212743791158, 1.011706832122239
8], [-0.49680456954550267, 0.7356276521331948, -1.5604730275544407, 1.3655713902770694,
 -0.35852442622304254,\ 1.30286761915775],\ [-1.233837750552503,\ -0.3013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.2013028551390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201302851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.201202851390682,\ -0.20120
1880356160304146, -0.9459622103124522, 0.5563295571181799, 1.59402840619326], [0.6613904
291797843, 1.9799442608599105, -1.5604730275544407, -0.22360796012822673, -0.17555362955
479806, 0.7205460450867297], [0.7666808836093554, 0.5800880760423553, -0.463114871176408
2, 1.0766296902033792, 1.6541543371276468, 0.42938525805121963], [-1.4444186594116462,
  0.9430137535876475, -0.4631148711764082, -1.3793747604229876, -0.17555362955479806, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604229876, -1.3793747604298, -1.3793747604298, -1.3793747604298, -1.379374760498, -1.3793747604
3175794641618408], [-1.0232568416933598, 0.9948602789512606, 0.2690019628628449, -0.6570
205102387621, 1.288212743791158, -1.608740251197351], [0.6613904291797843, 0.83932070286
3], [0.7666808836093554, 0.8393207028604212, 0.878554594774991, -0.3680788101650718, 0.0
07417167113446442, 0.7205460450867297], [0.13493815703192658, 0.061622822406223875, -0.8
283561935151875, -1.5238456104598326, 0.7393003537864243, -1.0264186771263308], [0.34551
90658910697, -0.5086889565935208, -1.5604730275544407, 1.5100422403139144, 0.92227115045
46689, 0.7205460450867297], [0.6613904291797843, 0.8393207028604212, -0.2188035616030414
6, -0.3680788101650718, 0.7393003537864243, 0.7205460450867297], [0.13493815703192658, -
```

```
761915775], [0.029647702602355035, -0.14576327904822872, -0.7066090860689278, -1.6683164
604966778, -0.35852442622304254, -0.44409710305531064], [0.6613904291797843, -1.23454031
1684105, 0.5124961777553645, 0.3542754400191537, 1.6541543371276468, 0.720546045086729
7], [0.8719713380389269, 1.0985533296784868, -0.21880356160304146, -0.512549660201917, -
0.17555362955479806, 0.13822447101570953], [-0.7073854784046455, -0.8197681087751997, 1.
610671428814244, -0.3680788101650718, 1.1052419471229133, 1.59402840619326], [0.55609997]
47502128, 1.3577859564965526, 0.5124961777553645, -0.8014913602756071, 0.922271150454668
9, 0.42938525805121963], [-0.49680456954550267, 1.9799442608599105, 0.878554594774991, -
1.6683164604966778, 0.5563295571181799, -0.7352578900908208], [0.3455190658910697, 1.150
3998550421002, -1.5604730275544407, -0.8014913602756071, -1.4563492062325094, -0.4440971
4229876, 1.288212743791158, 0.13822447101570953], [-1.1285472961229315, 0.99486027895126
06, -0.21880356160304146, -0.8014913602756071, 1.4711835404594023, 1.30286761915775],
    [1.08255224689807, -0.8716146341388129, 0.878554594774991, 1.6545130903507597, 1.105241]
9471229133, -0.7352578900908208], [-0.7073854784046455, 1.3059394311329395, -0.828356193
5151875, 1.6545130903507597, -0.541495222891287, 1.30286761915775], [-0.4968045695455026
30286761915775], [0.029647702602355035, -1.908545141411076, 0.7568074873287312, -0.07913
711009138162, -0.35852442622304254, -0.7352578900908208], [-1.233837750552503, -1.079000
7355932656, 1.1228659043483578, 0.6432171400928439, 1.6541543371276468, -1.6087402511973
51], [0.5560999747502128, 1.3577859564965526, -0.4631148711764082, 0.20980458998230858,
   -1.4563492062325094, \ 1.0117068321222398], \ [0.4508095203206412, \ -1.64931251459301, \ 2.220898, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.22089, \ 2.2208
2240607263906, 0.6432171400928439, 0.007417167113446442, -0.44409710305531064], [-0.8126
75932834217, -1.0271542102296523, 2.46371827561891, -0.07913711009138162, 0.190387963781
69093, 1.30286761915775], [0.3455190658910697, 1.3577859564965526, 0.7568074873287312, -
0.512549660201917, \ 1.4711835404594023, \ -0.44409710305531064], \ [-1.5497091138412176, \ 0.111835404594023], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5497091138412176], \ [-1.5
346934776983703, 0.7568074873287312, -0.9459622103124522, -1.639320002900754, -1.0264186
771263308], [0.7666808836093554, -0.45684243122990764, 0.2690019628628449, -1.5238456104
598326, -1.639320002900754, -0.15293631601980057], [-0.18093320625678805, 0.061622822406
223875, -0.21880356160304146, 0.7876879901296889, 0.37335876044993543, -1.60874025119735
1], [0.9772617924684984, -1.0790007355932656, -0.8283561935151875, 1.2211005402402242,
   1.6541543371276468, -0.44409710305531064], [-0.18093320625678805, 1.9799442608599105, -0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.4440971030555], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.4440971030555], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.44409710305531064], [-0.18093320625678805, -0.444097103055], [-0.18093320625678805, -0.444097105], [-0.18093320625678805, -0.444097105], [-0.18093320625678805, -0.444097105], [-0.180930678805, -0.444097105], [-0.180950678805, -0.444097105], [-0.180950678805, -0.444097805], [-0.180950678805, -0.444097805], [-0.180950678805, -0.444097805], [-0.180950678805, -0.444097805], [-0.180950678805, -0.444097805], [-0.180950678805, -0.444097805], [-0.18095067805, -0.444097805], [-0.18095067805, -0.4440997805], [-0.180950678805, -0.4440997805], [-0.180950678805, -0.4440997805], [-0.180950678805, -0.4440997805], [-0.18095067805, -0.4440997805], [-0.18095067805, -0.4440997805], [-0.18095067805, -0.4440997805], [-0.18095067805, -0.4440997805], [-0.18095067805, -0.4440997805], [-0.1809506, -0.4440997805], [-0.18095067805, -0.44409978000000000
   0.2690019628628449, \; -1.2349039103861423, \; -0.541495222891287, \; 1.59402840619326], \; [-1.128812891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.54149522891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.5414952891287, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.541495289128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.54149128, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.5414888, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.541488, \; -0.5414884, \; -0.541488, \; -0.541
5472961229315, -0.3013028551390682, -0.7066090860689278, -0.3680788101650718, -0.7244660
195595315, -1.3175794641618408], [1.6090045190459272, -0.8197681087751997, 0.75680748732
87312, 0.4987462900559988, 0.19038796378169093, 0.42938525805121963], [-1.44441865941164
62, 0.11346934776983703, 0.2690019628628449, -0.9459622103124522, -0.35852442622304254,
   1.59402840619326], [-1.0232568416933598, 0.009776297042610722, -0.8283561935151875, -1.
5238456104598326, 0.9222711504546689, -1.0264186771263308], [-1.0232568416933598, 1.3059
394311329395, 0.024690653289477896, -1.2349039103861423, -0.9074368162277759, -1.0264186
771263308], [1.08255224689807, -1.286386837047718, -0.4631148711764082, 0.20980458998230
858, \ 1.6541543371276468, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419, \ -0.44409710305531064], \ [1.08255224689807, \ -0.1976098044118419], \ [1.08255224689807, \ -0.1976098044118419], \ [1.08255224689807, \ -0.1976098044118419], \ [1.08255224689807, \ -0.1976098044118419], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.08255224689807, \ -0.197609804411841], \ [1.0825524689807, \ -0.197609804411841], \ [1.082552489807, \ -0.197609804411841], \ [1.082552489807, \ -0.197609804411841], \ [1.082552489807, \ 
   -0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 1.5100422403139144, \ 0.37335876044993543, \ 0.42938525805121963], \ [-0.4631148711764082, \ 0.42938525805121963], \ [-0.4631148711764082, \ 0.42938525805121963], \ [-0.4631148711764082, \ 0.42938525805121963], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.4631148711764082, \ 0.42938525805], \ [-0.463114852, \ 0.42938525805], \ [-0.463114852, \ 0.42938525805], \ [-0.463114852, \ 0.42938525805], \ [-0.463114852, \ 0.42938525805], \ [-0.463114852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.4293852, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382, \ 0.429382
442622304254, -0.7352578900908208], [0.24022861146149813, 0.11346934776983703, -0.828356
1935151875, -1.0904330603492973, 1.288212743791158, -0.15293631601980057], [1.2931331557
57213, -0.35314938050268135, 0.7568074873287312, 0.20980458998230858, 0.0074171671134464
42, 0.7205460450867297], [0.24022861146149813, 1.0985533296784868, 1.610671428814244, -
0.07913711009138162, -0.7244660195595315, 0.7205460450867297], [0.9772617924684984, 1.40
96324818601658, -0.4631148711764082, -1.0904330603492973, -0.17555362955479806, 0.429385
25805121963], [1.08255224689807, 0.8911672282240343, -1.5604730275544407, 0.787687990129
6889, -1.273378409564265, 0.42938525805121963], [0.5560999747502128, 1.0985533296784868,
   -0.8283561935151875, -1.0904330603492973, -1.4563492062325094, 0.7205460450867297], [-
288212743791158, -0.7352578900908208], [0.9772617924684984, -0.24945632977545504, 1.36638917743791158, -0.7352578900908208], [0.9772617924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, 1.36638917924684984, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.2494563297754504, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456329775404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.249456404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.24946404, -0.2494640404, -0.2494640404, -0.2494640404, -0.2494640404, -0.2494640404, -0.249464040404, -0.2494640404, -0.249464
601192408774, 1.0766296902033792, -1.273378409564265, -0.44409710305531064], [-1.4444186
594116462, -0.923461159502426, 1.3663601192408774, 0.20980458998230858, 0.37335876044993
543, -1.608740251197351], [-1.0232568416933598, -0.04207022832100243, -0.218803561603041
46, 0.3542754400191537, -0.9074368162277759, -1.3175794641618408], [-1.3391282049820745,
   0.16531587313345017,\ 0.5124961777553645,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.0904330603492973,\ 0.37335876044993543,\ -1.09043760444993543,\ -1.09043760444993543,\ -1.09043760444993543,\ -1.090437604449935444,\ -1.0904376044444,\ -1.090437604444,\ -1.090437604444,\ -1.090437604444,\ -1.090437604444,\ -1.09044444,\ -1.09044444,\ -1.09044444,\ -1.0904444,\ -1.0904444,\ -1.0904444,\ -1.0904444,\ -1.0904444,\ -1.0904444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.0904404,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.09044,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.090444,\ -1.09
264186771263308], [2.1354567911937847, -1.8048520906838497, -1.5604730275544407, 0.64321
71400928439, -1.639320002900754, 0.42938525805121963], [-0.7073854784046455, -0.61238200
73207471, -0.7066090860689278, 1.3655713902770694, 0.7393003537864243, -1.31757946416184
08], \quad [-0.39151411511593115, \quad 1.6688651086782316, \quad -1.5604730275544407, \quad -1.090433060349297, \quad -1.09043306034929, \quad -1.09043306034929, \quad -1.09043060349, \quad -1.09043060349, \quad -1.09043060349, \quad -1.09043060349, \quad -1.0904306034, \quad -1.090430604, \quad -1.090430604, \quad -1.090430604, \quad -1.09040604, \quad
3, 0.37335876044993543, -0.44409710305531064], [0.24022861146149813, 0.9948602789512606,
```

```
1.8541656437067637, -0.3680788101650718, -0.7244660195595315, 0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.20856437067637, -0.3680788101650718, -0.7244660195595315, -0.7205460450867297], \ [0.2085643706763, -0.7244660195595315, -0.7205460450867297], \ [0.2085643706763, -0.7244660195595315, -0.7205460450867297], \ [0.2085643706763, -0.7244660195595315, -0.7205460450867297], \ [0.2085643706763, -0.7244660195595315, -0.7205460450867297], \ [0.2085643706763, -0.7244660195595315, -0.7205460450867297], \ [0.2085643, -0.7244660195595315, -0.7205460450867297], \ [0.2085643, -0.7244660195595315, -0.7205460450867297], \ [0.2085643, -0.7244660195595315, -0.7205460450867], \ [0.2085643, -0.7244660195593], \ [0.2085643, -0.7244660195593], \ [0.2085643, -0.724466019559], \ [0.2085643, -0.72446601955], \ [0.2085643, -0.72446601955], \ [0.2085643, -0.7244660195], \ [0.2085643, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244660195], \ [0.208564, -0.7244600195], \ [0.208564, -0.7244600195], \ [0.208564, -0.724460019
4022861146149813, -0.6642285326843602, 1.1228659043483578, -0.07913711009138162, -0.7244
660195595315, -0.44409710305531064], [0.029647702602355035, 1.6688651086782316, -1.56047
30275544407, -1.5238456104598326, 1.6541543371276468, -0.44409710305531064], [1.29313315
5757213, -0.35314938050268135, 0.024690653289477896, 0.932158840166534, 1.47118354045940
23, -0.15293631601980057], [-1.5497091138412176, -1.8048520906838497, 0.756807487328731
2, 0.3542754400191537, 0.007417167113446442, -1.3175794641618408], [0.7666808836093554,
    -1.4937729385021707, -0.21880356160304146, 1.0766296902033792, 0.7393003537864243, -1.086296902033792
264186771263308], [-0.39151411511593115, -0.7679215834115866, 2.46371827561891, -0.51254
9660201917, 1.6541543371276468, -1.0264186771263308], [0.5560999747502128, -0.3013028551
390682, 0.878554594774991, 1.3655713902770694, 0.7393003537864243, -0.1529363160198005
7], [-0.39151411511593115, 0.787474177496808, 0.7568074873287312, -1.5238456104598326, -
0.7244660195595315, -1.0264186771263308], [0.5560999747502128, -1.1308472609568787, 0.268186781263308], [0.5560999747502128, -1.1308472609568787, [0.5560999747502128]
90019628628449, 0.6432171400928439, 0.007417167113446442, 1.0117068321222398], [0.871971
3380389269, 1.4096324818601658, -0.4631148711764082, -1.6683164604966778, -0.54149522289
1287, \ 0.13822447101570953], \ [-0.49680456954550267, \ -0.1976098044118419, \ 0.75680748732873, \ -0.1976098044118419, \ 0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.75680748732873, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118418419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.1976098044118419, \ -0.197609804418418419, \ -0.1976098044118419, \ -0.19760980441184118419, \ -0.1976098044118419, \ -0.197609804418411841184190419, \ -0
12, 1.0766296902033792, 1.6541543371276468, 1.30286761915775], [-1.0232568416933598, 0.4
6761915775], [-0.49680456954550267, -0.6123820073207471, -0.21880356160304146, -0.945962
2103124522, -1.639320002900754, -1.3175794641618408], [-0.9179663872637887, 1.6170185833
146185, -0.4631148711764082, -0.3680788101650718, 1.1052419471229133, -1.026418677126330
8], [0.9772617924684984, -0.560535481957134, -1.5604730275544407, 0.20980458998230858,
   1.1052419471229133, -0.44409710305531064], [1.08255224689807, -0.1976098044118419, -0.498129133]
631148711764082, 1.0766296902033792, 0.007417167113446442, 0.7205460450867297], [-1.3391
282049820745, -0.5086889565935208, 0.024690653289477896, -0.22360796012822673, -0.724466
0195595315, 1.59402840619326], [1.08255224689807, 0.6319346014059686, 0.269001962862844
9, 1.0766296902033792, 0.007417167113446442, 0.13822447101570953], [0.7666808836093554,
    8525805121963], \quad [-1.233837750552503, \quad -0.09391675368461558, \quad 0.2690019628628449, \quad -0.3680788646166, \quad -0.0939167536846166, \quad -0.0939167536846166, \quad -0.0939167536846166, \quad -0.093916753684616, \quad -0.0939167666, \quad -0.093916766, \quad -0.093916766, \quad -0.093916766, \quad -0.093916766, \quad -0.093916766, \quad -0.09391676, \quad -0.093916766, \quad -0.093916766, \quad -0.093916766, \quad -0.09391676, \quad -0.09391676, \quad -0.09391676, \quad -0.09391676, \quad -0.09391676, \quad -0.09391676, \quad -0.0939166, \quad -0.09391
8101650718, 0.19038796378169093, -1.0264186771263308], [-0.18093320625678805, 1.35778595
64965526, 0.2690019628628449, -0.9459622103124522, -0.7244660195595315, 1.5940284061932
6], [0.24022861146149813, 1.3577859564965526, 0.2690019628628449, -1.6683164604966778,
   1.4711835404594023, -0.44409710305531064], [0.5560999747502128, -0.9753076848660391, 1.
8541656437067637, -0.3680788101650718, 0.9222711504546689, 0.7205460450867297], [-1.0232
568416933598, -0.5086889565935208, -0.21880356160304146, 1.5100422403139144, 0.190387963
78169093, -1.0264186771263308], [-0.39151411511593115, -0.923461159502426, -0.7066090860
689278, 0.3542754400191537, -1.4563492062325094, 1.59402840619326], [-0.0756427518272165
1, \ 1.0467068043148737, \ 0.7568074873287312, \ -0.3680788101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.556329571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.5563295571181799, \ -1.0488101650718, \ 0.556329571181799, \ -1.0488101650718, \ 0.556329571181799, \ -1.0488101650718, \ 0.556329571181799, \ -1.0488101650718, \ 0.556329571181799, \ -1.0488101650718, \ 0.556329571181799, \ -1.0488101650718, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.556329571181799, \ 0.55
264186771263308], [-0.28622366068635957, 0.5282415506787422, -0.7066090860689278, 0.9321
58840166534, -1.4563492062325094, 1.59402840619326], [0.13493815703192658, -1.4419264131
385576, \ 1.8541656437067637, \ -1.0904330603492973, \ 1.6541543371276468, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \
8], [1.6090045190459272, -0.14576327904822872, 0.5124961777553645, 0.3542754400191537, -
554594774991, \quad 0.7876879901296889, \quad 0.5563295571181799, \quad -0.7352578900908208], \quad [1.819585427, 0.787687990129688], \quad -0.7876879901296889, \quad -0.787687990129689, \quad -0.787687990129689, \quad -0.787687990129689, \quad -0.787687990129689, \quad -0.787687990129689, \quad -0.787687990129689, \quad -0.787687999, \quad -0.7876879990129689, \quad -0.787687999, \quad -0.787687999, \quad -0.787687999, \quad -0.787687999, \quad -0.78768799, \quad -0.7876899, \quad -0.7876999, \quad -0.78769999, \quad -0.7876999, \quad -0.7876999, \quad -0.7876999, \quad -0.7876999, \quad -0.7876999, \quad -0.78769999, \quad -0.78769999
9050703, -1.0790007355932656, -0.7066090860689278, 0.6432171400928439, -0.72446601955953
15, 0.42938525805121963], [-1.0232568416933598, 1.6170185833146185, -0.2188035616030414
402840619326], [-1.4444186594116462, -0.560535481957134, 0.7568074873287312, -0.22360796
012822673, \ 1.1052419471229133, \ -1.608740251197351], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.113469347769], \ [-1.5497091138412176, \ 0.11346934776], \ [-1.5497091138412176, \ 0.11346934776], \ [-1.5497091138412176, \ 0.11346934776], \ [-1.5497091138412176, \ 0.11346934776], \ [-1.5497091138412176, \ 0.11346934776], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.5497091138412176, \ 0.1134693476], \ [-1.54970911384176, \ 0.1134693476], \ [-1.54970911
83703, \ 0.024690653289477896, \ -1.6683164604966778, \ -0.541495222891287, \ -1.60874025119735, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.54149522891287, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.54149528, \ -0.5414944, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494, \ -0.541494,
1], [-1.865580477129932, -0.8197681087751997, 1.1228659043483578, 1.5100422403139144, 0.
5563295571181799, -1.608740251197351], [0.13493815703192658, 0.5282415506787422, 0.02469
0653289477896, 0.7876879901296889, 0.007417167113446442, -0.7352578900908208], [-0.18093
95595315, 1.59402840619326], [-1.7602900227003606, -0.6123820073207471, 0.51249617775536
45, -0.22360796012822673, 1.288212743791158, -1.608740251197351], [0.7666808836093554,
    0.8393207028604212, -0.7066090860689278, 0.932158840166534, 1.6541543371276468, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42938, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.429888, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.429888, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.429888, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.42988, 0.429888, 0.429888, 0.429888, 0.429888, 0.429888, 0.429888, 0.429888, 0.429888, 0.429888, 0.428888, 0.428888, 0.428888, 0.428888, 0.42
525805121963], [1.293133155757213, -0.560535481957134, 0.7568074873287312, -1.5238456104
598326, -0.9074368162277759, 0.13822447101570953], [0.8719713380389269, -1.4419264131385
576, -0.4631148711764082, 0.7876879901296889, 1.4711835404594023, -0.44409710305531064],
    [0.3455190658910697,\ 0.11346934776983703,\ 0.024690653289477896,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.07913711009138162,\ -0.0791371100914000000
    0.9222711504546689,\ 1.30286761915775],\ [-0.7073854784046455,\ 0.21716239849706334,\ 0.5128889849706334]
4961777553645, -0.8014913602756071, 1.6541543371276468, 1.30286761915775], [1.7142949734
754989, -1.3382333624113312, 0.878554594774991, -0.22360796012822673, -1.456349206232509
4, 0.42938525805121963], [-0.812675932834217, -0.8197681087751997, 0.7568074873287312,
```

```
096324818601658, 0.5124961777553645, -0.8014913602756071, -0.17555362955479806, 0.138224
47101570953], \quad [-0.9179663872637887, \quad 0.7356276521331948, \quad -1.5604730275544407, \quad 0.209804589, \quad -1.56047302755444007, \quad 0.209804589, \quad -1.5604756444007, \quad 0.209804589, \quad -1.5604756444007, \quad 0.209804589, \quad -1.560476444007, \quad 0.209804444007, \quad 0.20980444007, \quad 0.2098044400
98230858, 0.19038796378169093, -1.608740251197351], [-0.49680456954550267, -1.1308472609
568787, \ 1.3663601192408774, \ 1.0766296902033792, \ 0.19038796378169093, \ -0.735257890090820
8], [-1.6549995682707892, -1.1308472609568787, -0.7066090860689278, 1.3655713902770694,
  568074873287312, 0.06533373994546347, -0.541495222891287, -0.15293631601980057], [-2.497
323203707361, -1.0790007355932656, 0.024690653289477896, -0.9459622103124522, -1.0904076
128960205, -1.608740251197351], [-1.233837750552503, -0.5086889565935208, 0.512496177755
3645, \ 1.5100422403139144, \ 1.288212743791158, \ 1.30286761915775], \ [-0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095023975074, \ -0.602095025074, \ -0.602095025074074, \ -0.602095025074074, \ -0.6020950250740
761915775], [0.7666808836093554, 0.16531587313345017, -1.5604730275544407, -0.6570205102
387621, -1.4563492062325094, 0.13822447101570953], [0.3455190658910697, -0.6642285326843
602, 0.878554594774991, -0.22360796012822673, -0.541495222891287, -0.44409710305531064],
   4368162277759, -0.15293631601980057], [0.3455190658910697, -0.3013028551390682, -0.70660
90860689278, -0.3680788101650718, 1.4711835404594023, -0.44409710305531064], [1.08255224
689807, 0.6319346014059686, 0.878554594774991, 0.932158840166534, -1.0904076128960205,
   0.42938525805121963], [1.6090045190459272, 0.21716239849706334, -0.4631148711764082, 0.42938525805121963], [1.6090045190459272, 0.21716239849706334, -0.4631148711764082, 0.4091649999
932158840166534, 1.6541543371276468, 0.13822447101570953], [0.6613904291797843, -0.97530
76848660391, 1.1228659043483578, 0.06533373994546347, -0.9074368162277759, 1.01170683212
22398], [-0.9179663872637887, 1.3059394311329395, -0.4631148711764082, -1.09043306034929
73, -0.35852442622304254, 1.0117068321222398], [1.293133155757213, -1.286386837047718, -
133155757213, \quad 0.21716239849706334, \quad -1.5604730275544407, \quad 0.4987462900559988, \quad -0.175553629
55479806,\ 0.7205460450867297],\ [-0.7073854784046455,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.24945632977545504,\ 0.02469065328,\ -0.249456329754504,\ -0.249456329754504,\ -0.249456329754504,\ -0.249456329754504,\ -0.249456329754504,\ -0.249456329754504,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.24945632975404,\ -0.249456329404,\ -0.249456329404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.24946404,\ -0.
9477896, 0.932158840166534, 0.9222711504546689, 1.30286761915775], [0.5560999747502128,
   -1.3900798877749445, \ -0.21880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.44880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.48880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.48880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.48880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.48880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.48880356160304146, \ 0.3542754400191537, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522887, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.541495289128, \ -0.541495289128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, 
4409710305531064], [-0.49680456954550267, 0.4763950253151291, 0.2690019628628449, 1.2211
005402402242, -0.35852442622304254, 1.0117068321222398], [0.5560999747502128, 0.11346934
776983703, 0.2690019628628449, 1.2211005402402242, 1.6541543371276468, -1.02641867712633
08], \quad [2.1354567911937847, \quad -1.960391666774689, \quad 0.024690653289477896, \quad 0.6432171400928439, \quad 0.04690653289477896, \quad 0.0469065328947896, \quad 0.0469065328947896, \quad 0.0469065328947896, \quad 0.04690653289477896, \quad 0.0469065328947896, \quad 0.0469065328947896, \quad 0.0469065328947896, \quad 0.0469065328947896, \quad 0.0469065328947896, \quad 0.046906566, \quad 0.04690666, \quad 0.04690666, \quad 0.04690666, \quad 0.04690666, \quad 0.0469066, \quad 0.046066, \quad 0.046066, \quad 0.046066, \quad 0.046066, \quad 0.046066, \quad 0.046066, \quad 0
  -1.273378409564265, 0.13822447101570953], [-0.18093320625678805, 1.0467068043148737, -
0.7066090860689278, -1.2349039103861423, -0.9074368162277759, 1.0117068321222398], [0.02]
9647702602355035, 1.0467068043148737, -0.7066090860689278, 1.3655713902770694, -0.907436
8162277759, 1.0117068321222398], [-0.18093320625678805, -1.7530055653202365, 1.854165643
7067637,\ 0.4987462900559988,\ 1.1052419471229133,\ -1.3175794641618408],\ [2.24074724562335]
66, -1.1308472609568787, 0.5124961777553645, 0.3542754400191537, -0.35852442622304254, -
680788101650718, 0.007417167113446442, 0.13822447101570953], [-2.1814518404186463, 0.891
1672282240343, 2.2202240607263906, -1.5238456104598326, 0.37335876044993543, -1.31757946
41618408], [-1.5497091138412176, -0.560535481957134, 0.024690653289477896, -1.0904330603
492973, 1.1052419471229133, -1.3175794641618408], [2.2407472456233566, -1.49377293850217
07, -0.4631148711764082, \ 1.0766296902033792, -0.541495222891287, \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953], \ 0.13822447101570953, \ 0.13822447101570953
   [-0.812675932834217,\ 0.9948602789512606,\ -0.8283561935151875,\ -1.0904330603492973,\ -1.68812675932834217,\ 0.9948602789512606,\ -0.8283561935151875,\ -1.0904330603492973,\ -1.68812675932834217,\ 0.9948602789512606,\ -0.8283561935151875,\ -1.0904330603492973,\ -1.68812675932834217,\ -1.0904330603492973,\ -1.68812675932834217,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.090430603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603492973,\ -1.0904330603493,\ -1.090430603493,\ -1.090430603493,\ -1.090430603493,\ -1.090430603493,\ -1.090430603493,\ -1.090430603493,\ -1.090430603494,\ -1.090430603494,\ -1.090430603494,\ -1.09043060344,\ -1.09043060344,\ -1.09043060344,\ -1.09043060344,\ -1.09043060344,\ -1.09043060344,\ -1.09043060344,\ -1.09043060344,\ -1.0904060344,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.090406040404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.0904060404,\ -1.09
39320002900754, -0.7352578900908208], [2.1354567911937847, -1.4937729385021707, 0.512496
1777553645, 0.06533373994546347, -1.639320002900754, 0.42938525805121963], [-0.180933206]
25678805, -0.7679215834115866, 0.5124961777553645, -0.07913711009138162, 1.4711835404594
023, -0.7352578900908208], [-1.6549995682707892, -0.560535481957134, -1.560473027554440]
7, -0.3680788101650718, -0.7244660195595315, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.0232568416933598, -1.608740251197351], [-1.023256841693740251197351], [-1.0232568416933598, -1.608740251197351], [-1.023256841693740, -1.608740251197351], [-1.023256841693740, -1.608740251197351], [-1.023256841693740, -1.608740251197351], [-1.023256841693740, -1.608740251197351], [-1.023256841693740, -1.6087400], [-1.0232568416930, -1.6087400], [-1.0232568416930, -1.6087400], [-1.0232568416930, -1.6087400], [-1.023256841690, -1.6087400], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.023256841600], [-1.0232568416000], [-1.0232568416000], [-1.02325684000], [-1.02325686000], [-1.02325686000], [-1.0232568600], [-1.0
   86761915775], [-1.5497091138412176, 1.0467068043148737, -0.7066090860689278, -0.51254966
0201917, 0.19038796378169093, -1.608740251197351], [0.24022861146149813, 1.3577859564965
526, 0.5124961777553645, -0.22360796012822673, 1.288212743791158, -0.44409710305531064],
   8212743791158, -0.44409710305531064], [0.24022861146149813, 0.5800880760423553, 0.756807
4873287312, -0.07913711009138162, 0.5563295571181799, -1.0264186771263308], [-0.28622366
068635957, 1.0467068043148737, 0.5124961777553645, -1.3793747604229876, 1.47118354045940
23, 0.7205460450867297], [-1.233837750552503, -0.3013028551390682, 0.878554594774991, -
0.6570205102387621, -0.541495222891287, 1.30286761915775], [0.24022861146149813, 1.97994
42608599105, -0.7066090860689278, 1.3655713902770694, 0.37335876044993543, 1.01170683212
22398], [-1.1285472961229315, -0.3013028551390682, 0.878554594774991, -0.368078810165071
0.7568074873287312, -0.22360796012822673, 1.288212743791158, -1.3175794641618408], [1.2
93133155757213, 0.42454849995151595, 0.5124961777553645, -1.5238456104598326, -0.9074368
```

```
162277759, 0.42938525805121963], [0.13493815703192658, -0.14576327904822872, -0.70660908
60689278, -1.2349039103861423, -1.0904076128960205, -0.15293631601980057], [-0.075642751]
5, 1.59402840619326], [0.6613904291797843, 0.8393207028604212, 0.024690653289477896, -0.
512549660201917, -1.4563492062325094, 0.7205460450867297], [-0.9179663872637887, 0.73562
76521331948, -0.7066090860689278, -0.9459622103124522, 1.288212743791158, -1.02641867712
63308], [-0.49680456954550267, -0.4049959058662945, 0.024690653289477896, 1.510042240313
9144, 0.19038796378169093, -1.0264186771263308], [0.24022861146149813, 0.320855449224289
66, -0.7066090860689278, 1.0766296902033792, 1.288212743791158, 1.0117068321222398], [-
1.5497091138412176, -1.1308472609568787, 2.9515238000847956, 1.0766296902033792, 0.19038
796378169093, -1.3175794641618408], [0.4508095203206412, 0.8393207028604212, 0.269001962
8628449, 1.5100422403139144, 0.9222711504546689, -0.44409710305531064], [-0.707385478404
6455, -0.6123820073207471, 1.3663601192408774, 1.0766296902033792, 0.5563295571181799, -
13711009138162, -1.0904076128960205, 1.0117068321222398], [-0.812675932834217, -0.819768
1087751997, 1.3663601192408774, 1.6545130903507597, -0.35852442622304254, 1.302867619157
75], [-0.7073854784046455, 1.3059394311329395, -1.5604730275544407, 1.5100422403139144,
  -0.7244660195595315,\ 1.30286761915775],\ [-0.9179663872637887,\ -0.04207022832100243,\ 1.30286761915775]
663601192408774, -0.512549660201917, 0.9222711504546689, -1.3175794641618408], [0.766680
8836093554, 0.5800880760423553, -0.7066090860689278, -1.6683164604966778, -1.27337840956
4265, 0.7205460450867297], [-1.5497091138412176, 1.2540929057693264, -1.560473027554440
7, \ 0.06533373994546347, \ -1.639320002900754, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.5560999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.3175794641618408], \ [0.55609999747502128, \ -1.31757946418408], \ [0.556099999747502128, \ -1.31757944418408], \ [0.55609999999747502128, \ -1.317579444408], \ [0.5560999999994408, \ -1.31757944408], \ [0.556099999994408, \ -1.31757
0.3013028551390682, \ -0.4631148711764082, \ -0.9459622103124522, \ 0.37335876044993543, \ 0.429824993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.48993943, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.48994, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.4899394, \ 0.48994, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489934, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.48994, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944, \ 0.489944,
38525805121963], [-0.602095023975074, 0.4763950253151291, 0.878554594774991, -1.09043306
96808, -0.7066090860689278, -0.512549660201917, -1.639320002900754, 1.0117068321222398],
   67113446442, 0.13822447101570953], [0.029647702602355035, -1.4419264131385576, 1.8541656
437067637,\ 0.3542754400191537,\ -0.7244660195595315,\ -0.7352578900908208],\ [2.34603770005]
2928, -1.234540311684105, 1.1228659043483578, 0.3542754400191537, 1.4711835404594023, 0.
13822447101570953], [-1.4444186594116462, -1.0790007355932656, 0.5124961777553645, 0.065]
33373994546347, \quad 0.7393003537864243, \quad -1.608740251197351], \quad [-0.602095023975074, \quad 1.30593943], \quad [-0.602095023975074, \quad 1.3059394], \quad [-0.602095023975074, \quad 1.3059394], \quad [-0.602095023975074, \quad 1.30593943], \quad [-0.602095023975074, \quad 1.3059394], \quad [-0.602095074, \quad 1.30594], \quad [-0.602095074, \quad 1.30594]
0.35852442622304254, -1.0264186771263308], \\ [0.6613904291797843, -0.24945632977545504, 0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504, 0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504, 0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504, 0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504, 0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504, 0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545504], \\ [0.6613904291797843, -0.24945632977545], \\ [0.6613904291797843, -0.24945632977545], \\ [0.6613904291797843, -0.24945632977545], \\ [0.6613904291797843, -0.24945632977545], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.66139042917984], \\ [0.6613904294], \\ [0.6613904294], \\ [0.6613904294], \\ [0.6613904294], \\ [0.6613904294], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ 
024690653289477896, 1.2211005402402242, 1.288212743791158, -0.15293631601980057], [-0.288212743791158]
622366068635957, 0.787474177496808, -0.4631148711764082, -0.8014913602756071, 1.47118354
04594023, \ -0.44409710305531064], \ [1.293133155757213, \ 0.42454849995151595, \ 0.269001962862, \ 0.4849995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.4849995151595, \ 0.269001962862, \ 0.4849995151595, \ 0.269001962862, \ 0.48499995151595, \ 0.269001962862, \ 0.4849995151595, \ 0.269001962862, \ 0.4849995151595, \ 0.269001962862, \ 0.484995151595, \ 0.269001962862, \ 0.484995151595, \ 0.269001962862, \ 0.484995151595, \ 0.2690019628, \ 0.484995151595, \ 0.2690019628, \ 0.484995151595, \ 0.2690019628, \ 0.484995151595, \ 0.2690019628, \ 0.484995151595, \ 0.2690019628, \ 0.4849951595, \ 0.2690019628, \ 0.4849951595, \ 0.2690019628, \ 0.4849951595, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.2690019628, \ 0.26900
8449, -0.3680788101650718, -0.7244660195595315, 0.42938525805121963], [-0.18093320625678
805, \; -0.560535481957134, \; 0.2690019628628449, \; 1.2211005402402242, \; -0.7244660195595315, \; -0.860535481957134, \; 0.2690019628628449, \; 1.2211005402402242, \; -0.7244660195595315, \; -0.860535481957134, \; 0.2690019628628449, \; 1.2211005402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.8605402402242, \; -0.86054024402242, \; -0.86054024402242, \; -0.8605402442, \; -0.8605402444, \; -0.8605402444, \; -0.860540244, \; -0.860540244, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, \; -0.86054024, 
0.7352578900908208], [0.9772617924684984, 0.8911672282240343, -0.7066090860689278, -1.52]
38456104598326, -0.9074368162277759, 0.7205460450867297], [0.5560999747502128, 1.6170185
833146185, -1.5604730275544407, 0.3542754400191537, -0.541495222891287, 0.72054604508672
97], [-1.7602900227003606, -1.597465989229397, 2.46371827561891, -1.0904330603492973, -
31148711764082, 0.932158840166534, -1.0904076128960205, -1.608740251197351], [-0.8126759
32834217, -1.0271542102296523, 1.1228659043483578, 0.932158840166534, -0.724466019559531
5, -1.0264186771263308], [1.08255224689807, 0.8911672282240343, 0.7568074873287312, -1.2
349039103861423, -0.9074368162277759, 0.7205460450867297], [0.24022861146149813, 1.09855
33296784868, 0.7568074873287312, -1.2349039103861423, -1.273378409564265, -0.44409710305
531064], [1.293133155757213, 0.21716239849706334, 0.2690019628628449, 1.510042240313914
4, 0.007417167113446442, 0.13822447101570953], [2.2407472456233566, -1.3900798877749445,
   0.878554594774991, 0.7876879901296889, -1.0904076128960205, 0.13822447101570953], [-0.0878554594774991, 0.7876879901296889, -1.0904076128960205, 0.13822447101570953], [-0.0878554594774991]
7564275182721651, -2.012238192138302, 1.8541656437067637, 0.6432171400928439, -0.1755536
2955479806, -1.0264186771263308], [0.029647702602355035, 0.32085544922428966, -1.5604730
275544407, 1.5100422403139144, -0.541495222891287, 1.0117068321222398], [1.7142949734754
989, -0.9753076848660391, 0.2690019628628449, 0.6432171400928439, 1.288212743791158, 0.4
2938525805121963], [-0.9179663872637887, -0.45684243122990764, -0.4631148711764082, -0.3
680788101650718, -0.35852442622304254, -1.608740251197351], [0.029647702602355035, 0.787
474177496808, -0.21880356160304146, -0.512549660201917, 0.007417167113446442, 1.01170683
21222398], [1.1878427013276416, -0.4049959058662945, -1.5604730275544407, 1.365571390277
0694, 0.5563295571181799, 0.13822447101570953], [1.1878427013276416, -0.560535481957134,
   -0.8283561935151875, 1.3655713902770694, 0.37335876044993543, 0.42938525805121963], [0.
7666808836093554, -1.4937729385021707, -1.5604730275544407, 0.7876879901296889, 0.007417
167113446442, -0.44409710305531064], [-0.49680456954550267, -0.9753076848660391, 0.02469
0653289477896, 0.06533373994546347, -1.4563492062325094, -1.0264186771263308], [1.082552
```

```
24689807, -0.4049959058662945, 0.024690653289477896, 0.06533373994546347, 1.105241947122
9133, -0.44409710305531064], [1.08255224689807, -0.4049959058662945, -0.706609086068927
8, 1.6545130903507597, 1.1052419471229133, 0.42938525805121963], [0.24022861146149813,
 5293631601980057], [1.1878427013276416, -0.1976098044118419, -0.7066090860689278, -0.368
0788101650718, 0.37335876044993543, 0.13822447101570953], [0.8719713380389269, 1.6688651
086782316, -0.8283561935151875, -1.5238456104598326, -1.0904076128960205, 0.429385258051
21963], [1.1878427013276416, -0.4049959058662945, 1.610671428814244, 0.0653337399454634
7, 1.1052419471229133, -0.15293631601980057], [1.08255224689807, 0.16531587313345017, 0.
2690019628628449, 1.5100422403139144, -0.9074368162277759, 0.42938525805121963], [-1.233
4594023, 1.30286761915775], [0.6613904291797843, -0.6123820073207471, -0.218803561603041
46, 0.932158840166534, 1.1052419471229133, 0.7205460450867297], [-0.7073854784046455, -
2.1159312428655284, -0.8283561935151875, 0.932158840166534, 0.007417167113446442, -1.026
4186771263308], [0.8719713380389269, 0.16531587313345017, -0.7066090860689278, -1.668316
4604966778,\ 0.5563295571181799,\ 0.42938525805121963],\ [-1.4444186594116462,\ 0.9430137535]
876475, -1.5604730275544407, -0.8014913602756071, -1.639320002900754, -1.60874025119735
1], [1.3984236101867846, -0.35314938050268135, -1.5604730275544407, -1.3793747604229876,
 0.5563295571181799, 0.13822447101570953], [0.24022861146149813, 0.5800880760423553, 0.7
568074873287312, 1.2211005402402242, -0.7244660195595315, -0.15293631601980057], [-0.180
93320625678805, -1.597465989229397, 0.7568074873287312, 0.3542754400191537, 0.1903879637
312, 1.6545130903507597, -0.17555362955479806, 0.42938525805121963], [-1.339128204982074
5, -0.09391675368461558, -0.4631148711764082, -1.6683164604966778, 0.37335876044993543,
 5713902770694, -0.541495222891287, -0.44409710305531064], [1.6090045190459272, 0.0616228
22406223875, -0.4631148711764082, 1.0766296902033792, 1.1052419471229133, 0.138224471015
70953], [-2.497323203707361, -1.0790007355932656, -0.21880356160304146, -0.8014913602756
0.2690019628628449, -1.5238456104598326, 0.7393003537864243, -0.7352578900908208], [-1.
876044993543, -1.0264186771263308], [-0.39151411511593115, 0.4763950253151291, -0.706609]
25678805, 1.3577859564965526, 0.5124961777553645, 1.6545130903507597, 0.1903879637816909
3, -0.44409710305531064], [-0.812675932834217, 0.21716239849706334, 1.610671428814244, -0.44409710305531064]
0.6570205102387621, -1.4563492062325094, -0.7352578900908208], [-0.07564275182721651, 0.6570205102387621, -1.4563492062325094, -0.7352578900908208], -1.4563492062325094, -0.7352578900908208], -1.4563492062325094, -0.7352578900908208], -1.4563492062325094, -0.7352578900908208], -1.4563492062325094, -0.7352578900908208], -1.4563492062325094, -0.7352578900908208], -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.45634920629
5282415506787422, -1.5604730275544407, 0.3542754400191537, 1.1052419471229133, -1.026418
3861423, -1.639320002900754, -0.44409710305531064], [-1.3391282049820745, -0.92346115950
2426, 0.5124961777553645, -0.07913711009138162, 1.1052419471229133, -1.608740251197351],
   [0.029647702602355035, \ 1.3577859564965526, \ -0.21880356160304146, \ -1.0904330603492973, \ -0.21880356160304146, \ -1.0904330603492973, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.21880356160304146, \ -0.218803561603044, \ -0.218803561603044, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.21880356160304, \ -0.2188035616000
  0.5563295571181799, -0.44409710305531064], [1.8195854279050703, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682, -0.3013028551390682
0.8283561935151875,\ 0.06533373994546347,\ 1.6541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953],\ [-1.38281541543371276468,\ 0.13822447101570953]
391282049820745, 0.42454849995151595, -1.5604730275544407, -1.3793747604229876, -0.17555
362955479806, 1.59402840619326], [0.3455190658910697, -1.7530055653202365, 2.95152380008
47956, 0.3542754400191537, -0.17555362955479806, -0.7352578900908208], [0.76668088360935
54, 0.8393207028604212, -0.8283561935151875, -1.5238456104598326, -0.9074368162277759,
  0.42938525805121963], [-1.0232568416933598, -0.5086889565935208, -0.21880356160304146,
 1.3655713902770694, 0.5563295571181799, 1.59402840619326], [1.1878427013276416, 0.89116
72282240343, 0.024690653289477896, -0.512549660201917, -1.639320002900754, -0.1529363160
7621, -0.541495222891287, -0.7352578900908208], [0.8719713380389269, -0.612382007320747
1, -0.21880356160304146, -0.07913711009138162, 0.5563295571181799, 0.7205460450867297],
  [0.3455190658910697, -1.8566986160474628, 2.46371827561891, 0.4987462900559988, -0.9074]
368162277759, -0.44409710305531064], [0.9772617924684984, -0.24945632977545504, -0.82835
61935151875, -1.5238456104598326, 0.5563295571181799, 0.42938525805121963], [1.503714064
6163563, -0.6642285326843602, 0.878554594774991, 0.7876879901296889, -0.907436816227775
9, 0.42938525805121963], [-0.9179663872637887, -0.8716146341388129, -0.4631148711764082,
 0.4987462900559988, -0.35852442622304254, 1.59402840619326], [0.8719713380389269, 0.631
450867297], [0.029647702602355035, 0.061622822406223875, 0.2690019628628449, -1.23490391
03861423, \ 0.19038796378169093, \ -0.44409710305531064], \ [0.3455190658910697, \ -0.0939167536], \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.3455190658910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.3455190697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.0939167536), \ (0.345519065910697, \ -0.093916752), \ (0.345519065910697, \ -0.093916752), \ (0.345519065910697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \ (0.3455190697, \ -0.093916752), \
8461558, -0.4631148711764082, 0.20980458998230858, 1.4711835404594023, 0.720546045086729
7], [1.293133155757213, -1.286386837047718, 0.2690019628628449, 0.3542754400191537, -0.9
074368162277759, 1.0117068321222398], [0.8719713380389269, 1.6688651086782316, -0.463114
8711764082, -0.22360796012822673, -0.7244660195595315, 0.7205460450867297], \ [1.08255224693], -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.724466019559595315, -0.7205460450867297], -0.7244660195595315, -0.7205460450867297], -0.724466019559595959596
```

```
89807, 0.16531587313345017, 0.024690653289477896, 0.932158840166534, 0.9222711504546689,
   0.42938525805121963], [1.3984236101867846, -0.5086889565935208, 0.2690019628628449, 0.66889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.2690019628628449, 0.6889565935208, 0.889565935208, 0.889565935208, 0.889565935208, 0.889565935208, 0.889565935208, 0.889565935208, 0.889565935208, 0.889565935208, 0.889565935208
432171400928439, \ 1.4711835404594023, \ -0.15293631601980057], \ [-0.39151411511593115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.19113115, \ -0.
76098044118419, 0.5124961777553645, 0.6432171400928439, 1.6541543371276468, 1.3028676191
5775], [0.8719713380389269, 0.6319346014059686, 0.2690019628628449, -1.5238456104598326,
   0.19038796378169093, 0.42938525805121963], [-0.9179663872637887, -0.6642285326843602,
   1.1228659043483578,\ 0.932158840166534,\ 0.19038796378169093,\ -1.0264186771263308],\ [0.1389999]
493815703192658, -1.8048520906838497, 0.7568074873287312, 0.6432171400928439, -0.7244660
195595315, -1.608740251197351], [1.08255224689807, 0.8911672282240343, -0.21880356160304
146, 0.7876879901296889, 0.7393003537864243, 0.13822447101570953], [0.8719713380389269,
   0.16531587313345017, \ 0.024690653289477896, \ 0.7876879901296889, \ -1.4563492062325094, \ -0.16531587313345017, \ 0.024690653289477896, \ 0.7876879901296889, \ -1.4563492062325094, \ -0.16531587313345017, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.0246
14913602756071, 0.007417167113446442, -0.44409710305531064], [1.3984236101867846, -0.197
6098044118419, -0.8283561935151875, 1.5100422403139144, 1.4711835404594023, 0.1382244710
1570953], [1.1878427013276416, 0.8911672282240343, -0.8283561935151875, 1.51004224031391
44, -0.9074368162277759, 0.42938525805121963], [0.9772617924684984, 1.0985533296784868,
   0.024690653289477896, -1.2349039103861423, 0.7393003537864243, 0.42938525805121963],
   335876044993543, -0.7352578900908208], [0.3455190658910697, 1.0985533296784868, 0.756807
4873287312, 1.6545130903507597, 0.19038796378169093, 1.0117068321222398], [-1.0232568416
933598, 1.3059394311329395, -1.5604730275544407, -0.22360796012822673, -1.45634920623250
94, 1.59402840619326], [0.3455190658910697, -0.09391675368461558, 1.610671428814244, 0.7
876879901296889, -1.0904076128960205, 1.0117068321222398], [0.3455190658910697, -1.28638]
6837047718, -0.7066090860689278, 0.4987462900559988, -0.541495222891287, 1.3028676191577
5], [-0.9179663872637887, 1.6170185833146185, -1.5604730275544407, -0.512549660201917,
  1.1052419471229133, -1.0264186771263308], [-1.865580477129932, -0.14576327904822872, 0.14576327904822872
5124961777553645, -0.6570205102387621, -1.273378409564265, -1.608740251197351], [0.45080]
95203206412, -0.45684243122990764, 0.2690019628628449, -0.22360796012822673, 0.922271150
4546689, -0.7352578900908208], [-0.812675932834217, -1.0271542102296523, -1.560473027554
4407, 0.20980458998230858, 0.37335876044993543, 1.59402840619326], [-1.1285472961229315,
  -0.5086889565935208, 0.5124961777553645, -0.3680788101650718, 0.5563295571181799, 1.594
903507597,\ 0.007417167113446442,\ -0.44409710305531064],\ [-0.812675932834217,\ 1.617018583]
3146185, \ 1.610671428814244, \ -0.8014913602756071, \ -1.0904076128960205, \ -0.444097103055310, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, \ -0.8014914071, 
64], [0.6613904291797843, -1.234540311684105, 0.7568074873287312, -1.6683164604966778, -
1.273378409564265, -0.15293631601980057], [0.7666808836093554, 1.4096324818601658, 2.098883693554, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.4096324818601658, 1.40963248186
4769532801306, -0.6570205102387621, 1.4711835404594023, 0.7205460450867297], [-0.4968045
6954550267, -1.960391666774689, 2.46371827561891, 0.06533373994546347, -0.35852442622304
254, 1.30286761915775], [-0.7073854784046455, 0.9948602789512606, -0.21880356160304146,
   0.3542754400191537, \; -1.4563492062325094, \; 1.0117068321222398], \; [-0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.18093320625678805, \; 0.1809320625678805, \; 0.1809320625678805, \; 0.1809320625678805, \; 0.1809320625678805, \; 0.1809320625678605, \; 0.1809320625678605, \; 0.1809320625678605, \; 0.1809320625678605, \; 0.1809320625678605, \; 0.1809206676605, \; 0.180920667666, \; 0.18092066666, \; 0.18092066666, \; 0.18092066666, \; 0.1809206666, \; 0.1809206666, \; 0.1809206666, \; 0.1809206666, \; 0.1809206666, \; 0.1809206666, \; 0.180920666, \; 0.1809206666, \; 0.180920666, \; 0.18092066, \; 0.180920666, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.18092066, \; 0.180920666
787474177496808, 0.2690019628628449, -1.5238456104598326, 1.4711835404594023, 0.72054604
50867297], [-1.233837750552503, -1.234540311684105, 0.2690019628628449, 0.93215884016653
4, 0.007417167113446442, 1.59402840619326], [-0.39151411511593115, -1.960391666774689, -
1.5604730275544407,\ 1.6545130903507597,\ -1.273378409564265,\ -1.0264186771263308],\ [-0.60837564367]
2095023975074, \ 1.3059394311329395, \ -1.5604730275544407, \ -0.9459622103124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743124522, \ 1.288212743242, \ 1.28821274242, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.2882127424, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1.288212744, \ 1
791158, 1.59402840619326], [1.3984236101867846, -1.7011590399566232, -1.560473027554440
7, -0.07913711009138162, 0.37335876044993543, 0.42938525805121963], [-1.444418659411646]
2, 0.3727019745879028, -0.8283561935151875, -1.0904330603492973, -0.7244660195595315, 1.
54400191537, 1.288212743791158, -1.608740251197351], [0.7666808836093554, -1.49377293850
21707, \ -1.5604730275544407, \ 0.06533373994546347, \ 0.19038796378169093, \ 0.720546045086729
7], [-0.28622366068635957, 0.009776297042610722, 1.610671428814244, 0.932158840166534,
   0.5563295571181799, -0.7352578900908208], [0.8719713380389269, 1.0985533296784868, -0.889189898
283561935151875, -0.6570205102387621, 1.6541543371276468, 0.42938525805121963], [-0.4968
55479806, 1.30286761915775], [0.9772617924684984, -0.7679215834115866, -0.82835619351518
75, -1.6683164604966778, -1.4563492062325094, 0.13822447101570953], [0.7666808836093554,
  1.4096324818601658,\ 0.7568074873287312,\ -1.2349039103861423,\ 0.37335876044993543,\ -0.15861423,\ 0.37335876044993543,\ -0.15861423,\ 0.37335876044993543,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.15861423,\ -0.1586142
293631601980057], [1.1878427013276416, 0.8911672282240343, -1.5604730275544407, -1.37937
47604229876, -0.7244660195595315, 0.7205460450867297], [-0.28622366068635957, -2.2714708
18956368, 1.8541656437067637, 0.20980458998230858, -0.35852442622304254, 1.3028676191577
5], [-1.233837750552503, 0.9948602789512606, -0.7066090860689278, 1.6545130903507597, 0.
007417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -1.608740251197351], \; [0.5560999747502128, \; 1.3577859564965526, \; -0.463897417167113446442, \; -0.46389741716711464442, \; -0.46389741716711464442, \; -0.463897416444444, \; -0.46389741644444, \; -0.4688974164444, \; -0.46889741644444, \; -0.4688974164444, \; -0.4688974164444, \; -0.4688974164444, \; -0.4688974164444, \; -0.468897416444, \; -0.468897416444, \; -0.46889741644, \; -0.46889741644, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.46889744, \; -0.4688974164, \; -0.4688974164, \; -0.4688974164, \; -0.468897444, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, \; -0.46889744, 
1148711764082, 1.6545130903507597, -1.639320002900754, -0.15293631601980057], [1.3984236
101867846, -0.1976098044118419, -0.4631148711764082, -0.07913711009138162, 0.19038796378
169093, \ 0.13822447101570953], \ [-0.07564275182721651, \ -0.7160750580479734, \ -1.56047302755]
```

```
44407, -1.6683164604966778, -1.0904076128960205, -0.7352578900908208], [1.92487588233464
2, -1.3382333624113312, 0.2690019628628449, 1.0766296902033792, -1.4563492062325094, 0.4
2938525805121963], [-0.18093320625678805, -0.7679215834115866, 2.0984769532801306, 0.354
2754400191537, 1.4711835404594023, 1.59402840619326], [0.5560999747502128, 0.37270197458
79028, -0.4631148711764082, -0.22360796012822673, 0.19038796378169093, 1.011706832122239
8], [-1.3391282049820745, 0.16531587313345017, 0.7568074873287312, -0.512549660201917, -
2690019628628449, -0.07913711009138162, 1.4711835404594023, 1.59402840619326], [-0.28622
113446442, -0.44409710305531064], [0.029647702602355035, -0.8716146341388129, 2.22022406
76416, -0.4049959058662945, 2.2202240607263906, 0.6432171400928439, -1.273378409564265,
 -0.44409710305531064], [0.8719713380389269, 0.6319346014059686, -0.7066090860689278, 1.
6545130903507597, 0.19038796378169093, -0.15293631601980057], [-1.5497091138412176, -1.4
419264131385576, 2.0984769532801306, 0.6432171400928439, -0.17555362955479806, -1.608740
251197351], [1.293133155757213, 0.42454849995151595, -0.4631148711764082, 1.221100540240
2242, -0.541495222891287, 0.42938525805121963], [0.3455190658910697, 1.0985533296784868,
  -1.5604730275544407, \ -0.9459622103124522, \ 0.37335876044993543, \ 0.7205460450867297], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.9459622103124522], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.9459622103124522], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ [-0.945962210312452], \ 
4076128960205, 1.59402840619326], [0.6613904291797843, -1.4937729385021707, 0.2690019628
628449, 0.3542754400191537, -1.639320002900754, -1.3175794641618408], [1.609004519045927
13822447101570953], \quad [1.3984236101867846, \quad -0.8716146341388129, \quad -0.8283561935151875, \quad -0.0788181881818, \quad -0.8881818181818, \quad -0.88818181818, \quad -0.88818181818, \quad -0.88818181818, \quad -0.888181818, \quad -0.88818181, \quad -0.888181818, \quad -0.88818181, \quad -0.8881811, \quad -0.88818181, \quad -0.8881811, \quad -0.88818181, \quad -0.8881811, \quad -0
913711009138162, 0.007417167113446442, -0.15293631601980057], [-1.865580477129932, 0.061
251197351], [1.293133155757213, 0.21716239849706334, -0.4631148711764082, 0.643217140092
8439, -0.17555362955479806, 0.7205460450867297], [-1.6549995682707892, -1.70115903995662
32, 0.024690653289477896, -0.22360796012822673, -1.273378409564265, -1.026418677126330
8], [0.029647702602355035, 0.5282415506787422, 0.2690019628628449, 1.2211005402402242,
 1880356160304146, -1.6683164604966778, -1.639320002900754, 0.42938525805121963], [0.6613
904291797843, 0.3727019745879028, 1.3663601192408774, 0.7876879901296889, 1.654154337127
6468,\ 1.0117068321222398],\ [-0.07564275182721651,\ -0.14576327904822872,\ 0.87855459477499]
1, \ 0.6432171400928439, \ -0.9074368162277759, \ -1.0264186771263308], \ [-0.28622366068635957, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907468162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907447759, \ -0.907448162277759, \ -0.907448162277759, \ -0
  40251197351], [1.08255224689807, 1.1503998550421002, -1.5604730275544407, -0.36807881016
50718, -1.4563492062325094, 0.7205460450867297], [0.24022861146149813, -1.54561946386578
39, 1.8541656437067637, 0.7876879901296889, -0.17555362955479806, -0.7352578900908208],
  [1.08255224689807, -1.7530055653202365, -0.7066090860689278, 0.4987462900559988, 0.1903]
77553645, -1.3793747604229876, 1.288212743791158, -1.608740251197351], [-0.2862236606863
5957, 0.787474177496808, -1.5604730275544407, -1.2349039103861423, -1.639320002900754,
 1.0117068321222398], [0.9772617924684984, 0.8911672282240343, 3.683640634124049, -0.079
13711009138162, \ 1.4711835404594023, \ 0.7205460450867297], \ [-1.3391282049820745, \ -0.0939168, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169, \ -0.0939169,
71263308], [0.5560999747502128, 0.5800880760423553, -0.4631148711764082, -1.379374760422
9876, 1.1052419471229133, 0.13822447101570953], [0.8719713380389269, -1.338233362411331
2, 0.5124961777553645, 0.7876879901296889, 0.9222711504546689, 0.7205460450867297], [-1.
8162277759, 1.30286761915775], [1.1878427013276416, 0.009776297042610722, 0.878554594774
991, -0.6570205102387621, -0.35852442622304254, 0.42938525805121963], [2.451328154482499
3822447101570953], [-0.9179663872637887, 0.7356276521331948, -0.8283561935151875, 0.0653
3373994546347, 1.1052419471229133, -1.3175794641618408], [-1.3391282049820745, 0.4245484
9995151595, -1.5604730275544407, -0.8014913602756071, -0.35852442622304254, -1.317579464
1618408], [1.1878427013276416, 1.1503998550421002, -0.7066090860689278, 1.36557139027706
94, -0.541495222891287, 0.42938525805121963], [1.1878427013276416, 0.8911672282240343, -
179663872637887, 1.3059394311329395, -0.7066090860689278, -1.3793747604229876, 0.1903879
6378169093, \ 1.30286761915775], \ [1.924875882334642, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.02469065328947, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ -1.4419264131385576, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \
7896, -0.07913711009138162, -1.273378409564265, 0.13822447101570953], [0.661390429179784
38456104598326, -0.541495222891287, 1.0117068321222398], [-0.812675932834217, 0.21716239
849706334, -0.7066090860689278, -0.3680788101650718, -1.4563492062325094, -0.73525789009
```

```
6347, -1.4563492062325094, 1.59402840619326], [1.08255224689807, 1.1503998550421002, -0.082840619326]
4631148711764082, -0.512549660201917, 0.9222711504546689, 0.13822447101570953], [-0.1809
791158, -1.608740251197351], [-1.0232568416933598, -0.3013028551390682, 0.26900196286284
49, 1.5100422403139144, 0.19038796378169093, 1.59402840619326], [-1.3391282049820745, 1.
3059394311329395, -0.4631148711764082, -0.22360796012822673, 0.19038796378169093, -1.608
740251197351], [1.7142949734754989, -0.3013028551390682, 1.1228659043483578, 0.354275440
0191537, 1.4711835404594023, 0.13822447101570953], [-1.9708709315595037, -1.182693786320
4918, 1.3663601192408774, 1.3655713902770694, -0.35852442622304254, -1.608740251197351],
   [-0.07564275182721651, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.35314938050268135, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.51249617775553645, \ 0.5124961777553645, \ 0.5124961777553645, \ 0.51249617775553645, \ 0.51249617775554, \ 0.5124961775554, \ 0.5124961775554, \ 0.512496177554, \ 0.512496177554, \ 0.512496177554, \ 0.512496177554, \ 0.512496177554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.51
0.7244660195595315,\ 1.0117068321222398],\ [-0.28622366068635957,\ -2.5307034457744337,\ 1.68821222398]
10671428814244, -1.3793747604229876, 1.6541543371276468, -1.3175794641618408], [0.871971
3380389269, 1.6688651086782316, -0.4631148711764082, -0.3680788101650718, -0.72446601955
95315, 0.7205460450867297], [-0.9179663872637887, -1.1826937863204918, 0.024690653289477
896, 0.932158840166534, 1.288212743791158, 1.30286761915775], [-0.18093320625678805, 0.5
0450867297], \quad [-0.18093320625678805, \quad 1.0467068043148737, \quad -1.5604730275544407, \quad 1.510042240, \quad 1.51042240, \quad 1.510042240, \quad 1.51004240, \quad 1.51004240,
3139144, -1.639320002900754, -0.44409710305531064], [-1.0232568416933598, -0.50868895659]
35208, 0.7568074873287312, -0.3680788101650718, -0.9074368162277759, 1.30286761915775],
    73378409564265, -1.608740251197351], [1.5037140646163563, -0.14576327904822872, -0.21880
356160304146, \ 0.06533373994546347, \ -0.541495222891287, \ 0.7205460450867297], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.029647702], \ [0.02
4254, -0.44409710305531064], [-0.7073854784046455, 0.21716239849706334, 0.51249617775536
45, -0.22360796012822673, 1.6541543371276468, 1.30286761915775], [0.8719713380389269, 0.
16531587313345017, -0.4631148711764082, -0.6570205102387621, 0.5563295571181799, 0.42938
525805121963], [-0.18093320625678805, -0.14576327904822872, -1.5604730275544407, 1.07662
96902033792, -0.35852442622304254, 1.30286761915775], [-1.0232568416933598, -0.042070228
6], [-0.7073854784046455, 0.9948602789512606, -0.7066090860689278, 1.2211005402402242, -
0.7244660195595315, 1.30286761915775], [-0.602095023975074, 0.21716239849706334, -0.8283
561935151875, 1.6545130903507597, 0.37335876044993543, -1.0264186771263308], [0.76668088
36093554, 0.8393207028604212, 0.7568074873287312, -0.6570205102387621, 0.739300353786424
3, 0.13822447101570953], [-1.233837750552503, 1.6170185833146185, 0.024690653289477896,
  -1.3793747604229876, -1.639320002900754, -0.7352578900908208], [1.924875882334642, -1.0898208
790007355932656, -1.5604730275544407, 0.7876879901296889, 1.6541543371276468, 0.13822447
101570953], [-0.39151411511593115, -0.7679215834115866, 0.5124961777553645, 1.5100422403
139144, \ 0.37335876044993543, \ 1.30286761915775], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.476395025315129], \ [-0.49680456954550267, \ 0.4763950252315129], \ [-0.49680456954550267, \ 0.4763950252315129], \ [-0.49680456954550267, \ 0.4763950252315129], \ [-0.4968045695450252315129], \ [-0.49680456954550267, \ 0.4763950252315129], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.49680456954550252315], \ [-0.49680456954550252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252315], \ [-0.4968045695450252325], \ [-0.49680456954502525], \ [-0.496804569545025], \ [-0.496804569545025]
1, 0.024690653289477896, -0.07913711009138162, -1.639320002900754, -0.7352578900908208],
   [-0.9179663872637887,\ 0.21716239849706334,\ 1.1228659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ 1.238659043483578,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124522,\ -0.9459622103124424,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.94596221031244,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.9459622103124,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.9459622103144,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.9459622103144,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.945962210314,\ -0.94596221031404,\ -0.94596221031404,\ -0.9459621040444,\ -0.945962104444,\ -0.9459621044444,\ -0.945962104440404040
88212743791158, -1.608740251197351], [-1.1285472961229315, -0.7160750580479734, -1.56047
30275544407, 1.3655713902770694, 0.5563295571181799, 1.59402840619326], [-0.286223660686
35957, -1.0790007355932656, 0.5124961777553645, 0.06533373994546347, -0.724466019559531
5, -0.7352578900908208], [-1.0232568416933598, -0.04207022832100243, 1.1228659043483578,
   0.06533373994546347, \ 1.6541543371276468, \ 1.59402840619326], \ [1.6090045190459272, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648, \ -0.6648,
2285326843602, -0.21880356160304146, 0.3542754400191537, -0.9074368162277759, 0.13822447
101570953], [1.1878427013276416, -0.560535481957134, 0.024690653289477896, 0.78768799012
96889, 1.1052419471229133, -0.44409710305531064], [-0.18093320625678805, -0.353149380502
68135, 0.878554594774991, 1.5100422403139144, 0.007417167113446442, 1.0117068321222398],
   0.7244660195595315, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, 1.3577859564965526, -0.15293631601980057], \\ [0.13493815703192658, -0.15293631601980057], \\ [0.13493815703192658, -0.15293631601980057], \\ [0.13493815703192658, -0.15293631601980057], \\ [0.13493815703192658, -0.1529368], \\ [0.13493815703192658, -0.1529368], \\ [0.13493815703192658, -0.152968], \\ [0.134938157031926, -0.152968], \\ [0.134938157031926, -0.152968], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.1349815, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296], \\ [0.134985, -0.15296, -0.15296],
21880356160304146, -0.07913711009138162, 0.7393003537864243, 1.0117068321222398], [2.030
1663367642133, -1.0271542102296523, 1.8541656437067637, 0.4987462900559988, -1.090407612
8960205,\ 0.42938525805121963],\ [-0.28622366068635957,\ 1.3577859564965526,\ -1.56047302755]
44407, -1.2349039103861423, 1.288212743791158, -1.0264186771263308], [0.2402286114614981
3, \ 1.6688651086782316, \ 1.610671428814244, \ 0.4987462900559988, \ -0.7244660195595315, \ 0.7208814244, \ 0.4987462900559988, \ -0.848660195595315, \ 0.848661986198, \ -0.848661986198, \ -0.848661986198, \ -0.848661986198, \ -0.848661986198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198, \ -0.84866198,
5460450867297], [0.8719713380389269, -0.923461159502426, -0.7066090860689278, -1.2349039
604212,\ 0.5124961777553645,\ 1.5100422403139144,\ -0.35852442622304254,\ -0.444097103055310
64], [0.029647702602355035, 0.5282415506787422, 0.2690019628628449, 1.5100422403139144,
  1.288212743791158, 0.7205460450867297], [1.6090045190459272, -1.234540311684105, 0.2690]
019628628449, \ 0.6432171400928439, \ -0.541495222891287, \ -0.15293631601980057], \ [-1.2338377]
50552503, 0.16531587313345017, -0.8283561935151875, -1.3793747604229876, 0.7393003537864
243, -1.0264186771263308], [0.6613904291797843, -1.234540311684105, 0.5124961777553645,
   0.20980458998230858, 0.007417167113446442, -0.44409710305531064], [-2.076161385989075,
```

```
9660201917, -0.9074368162277759, -1.608740251197351], [-0.9179663872637887, -2.115931242
8655284, 0.2690019628628449, 0.20980458998230858, 0.9222711504546689, -1.317579464161840
8], [-0.18093320625678805, -0.35314938050268135, -1.5604730275544407, -0.079137110091381
62, -0.541495222891287, -0.7352578900908208], [0.8719713380389269, -0.04207022832100243,
  0.024690653289477896, 1.2211005402402242, -1.273378409564265, -0.44409710305531064],
    [0.24022861146149813, \ 1.3577859564965526, \ 1.8541656437067637, \ 1.0766296902033792, \ -0.72861146149813, \ 1.3577859564965526, \ 1.8541656437067637, \ 1.0766296902033792, \ -0.72861146149813, \ 1.3577859564965526, \ 1.8541656437067637, \ 1.0766296902033792, \ -0.72861146149813, \ 1.3577859564965526, \ 1.8541656437067637, \ 1.0766296902033792, \ -0.72861146149813, \ 1.3577859564965526, \ 1.8541656437067637, \ 1.0766296902033792, \ -0.72861146149813, \ 1.3577859564965526, \ 1.8541656437067637, \ 1.0766296902033792, \ -0.72861146149813, \ 1.0766296902033792, \ -0.72861146149813, \ 1.0766296902033792, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149813, \ -0.72861146149814, \ -0.72861146149813, \ -0.72861146149814, \ -0.72861146149814, \ -0.72861146149814, \ -0.72861146149814, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114614, \ -0.7286114, \ -0.7286114614, \ -0.7286114614, \ -0.72861146, \ -0.
44660195595315, 0.7205460450867297], [0.6613904291797843, 1.0985533296784868, 0.02469065
3289477896, -1.2349039103861423, 0.5563295571181799, -0.15293631601980057], [-1.44441865
94116462, 1.6170185833146185, -0.7066090860689278, 1.3655713902770694, 1.471183540459402
3, -1.608740251197351], [-0.9179663872637887, 0.42454849995151595, 0.5124961777553645, -1.608740251197351], [-0.9179663872637887, 0.42454849995151595, 0.5124961777553645, -1.608740251197351]
0.3680788101650718,\ 1.4711835404594023,\ 1.30286761915775],\ [1.08255224689807,\ -1.7530055]
653202365, -1.5604730275544407, 0.7876879901296889, 0.19038796378169093, 0.7205460450867
297], [-1.233837750552503, -0.3013028551390682, 1.1228659043483578, -0.0791371100913816
2, 1.6541543371276468, -1.3175794641618408], [-0.49680456954550267, -1.286386837047718,
  0.878554594774991,\ 0.06533373994546347,\ 0.19038796378169093,\ -1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.0264186771263308],\ [-1.026418677
3391282049820745, 0.16531587313345017, -0.4631148711764082, -1.0904330603492973, -0.7244
777553645, 0.932158840166534, 0.9222711504546689, -1.608740251197351], [0.24022861146149
813, -1.1826937863204918, 2.0984769532801306, 0.20980458998230858, 0.007417167113446442,
  -0.44409710305531064], [-0.39151411511593115, -1.7530055653202365, 1.1228659043483578,
  2690089238606765, -0.8283561935151875, 1.0766296902033792, -1.273378409564265, 1.3028676
1915775], [1.08255224689807, -0.1976098044118419, 1.610671428814244, -0.2236079601282267
3, 1.1052419471229133, 0.42938525805121963], [-0.812675932834217, 0.7356276521331948, -
0.7066090860689278, -0.8014913602756071, -0.35852442622304254, 1.0117068321222398], [1.8]
362955479806, 0.42938525805121963], [1.293133155757213, -0.8716146341388129, 0.878554594
774991, 0.20980458998230858, 1.1052419471229133, -0.7352578900908208], [1.0825522468980
5238456104598326, -1.4563492062325094, -0.7352578900908208], [-1.7602900227003606, -1.75
30055653202365, -0.4631148711764082, 0.932158840166534, 0.007417167113446442, -1.3175794
641618408], [-0.812675932834217, 0.7356276521331948, -0.4631148711764082, -1.52384561045
98326, -0.35852442622304254, -0.7352578900908208], [0.8719713380389269, -1.5974659892293
97, 1.610671428814244, 0.4987462900559988, 0.007417167113446442, 0.7205460450867297], [-
1.233837750552503, -0.09391675368461558, -0.7066090860689278, 1.2211005402402242, -0.3581606090860689278
52442622304254, 1.59402840619326], [-1.3391282049820745, 1.3059394311329395, -0.46311487
11764082, -0.8014913602756071, -1.639320002900754, 1.59402840619326], [0.661390429179784
5293631601980057], [0.7666808836093554, 0.5800880760423553, -0.4631148711764082, -0.6570
205102387621, 0.37335876044993543, 0.13822447101570953], [0.8719713380389269, 1.40963248
18601658, \ 0.7568074873287312, \ -1.5238456104598326, \ -0.35852442622304254, \ 0.7205460450867, \ -0.35852442622304254, \ 0.7205460450867, \ -0.35852442622304254, \ 0.7205460450867, \ -0.35852442622304254, \ 0.7205460450867, \ -0.35852442622304254, \ 0.7205460450867, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.35852442622304254, \ -0.358524426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.3585244426223044, \ -0.358524444, \ -0.3585244444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.358524444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.3585244, \ -0.35852444, \ -0.3585244, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.35852444, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, \ -0.3585244, 
297], [-1.5497091138412176, 0.6837811267695817, -0.4631148711764082, -1.668316460496677
8, \ 1.4711835404594023, \ 1.59402840619326], \ [1.3984236101867846, \ -0.5086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.2086889565935208, \ -0.208688956593508, \ -0.208688956593508, \ -0.208688956593508, \ -0.208688956593508, \ -0.208688956593508, \ -0.208688956593508, \ -0.208688956593508, \ -0.2086889565959508, \ -0.20868895659508, \ -0.20868895659508, \ -0.20868895659508, \ -0.20868895659508, \ -0.2086889
1880356160304146, -1.0904330603492973, -1.273378409564265, 0.42938525805121963], [-1.444
4186594116462, -0.7679215834115866, 1.610671428814244, -0.3680788101650718, 0.5563295571
181799, -1.608740251197351], [2.346037700052928, -1.234540311684105, 0.5124961777553645,
  0.20980458998230858, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, 0.13822447101570953], \\ [0.4508095203206412, -0.35852442622304254, -0.35852442622304254], \\ [0.450809520064, -0.35852442622304254, -0.35852442622304254], \\ [0.450809520064, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.35824, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.35824, -0.358524, -0.358524, -0.358524, -0.358524, -0.358524, -0.35
546347, 1.1052419471229133, 0.42938525805121963], [2.1354567911937847, -1.39007988777494
45, 1.3663601192408774, 0.06533373994546347, -0.9074368162277759, 0.13822447101570953],
  [0.9772617924684984, -1.4419264131385576, 1.1228659043483578, 0.3542754400191537, 0.922]
2711504546689,\ 0.7205460450867297],\ [-0.812675932834217,\ -0.24945632977545504,\ 0.02469067297]
53289477896,\ 0.7876879901296889,\ -1.4563492062325094,\ -1.608740251197351],\ [-0.496804569]
54550267, 1.3059394311329395, -0.7066090860689278, 0.932158840166534, -0.358524426223042
54, 1.59402840619326], [-0.7073854784046455, -0.24945632977545504, 1.1228659043483578, -
71542102296523, -0.21880356160304146, 0.20980458998230858, 0.19038796378169093, 0.138224
47101570953], [1.1878427013276416, 0.21716239849706334, 0.024690653289477896, 1.36557139
02770694, \ 0.5563295571181799, \ 0.42938525805121963], \ [1.293133155757213, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.5605354819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.560534819571, \ -0.56053419571, \ -0.56053419571, \ -0.56053419571, \ -0.56053419571, \ -0.5605
34, -0.8283561935151875, -0.3680788101650718, -1.4563492062325094, 0.13822447101570953],
   563492062325094, 1.30286761915775], [0.3455190658910697, 0.11346934776983703, -0.8283561
935151875, 1.5100422403139144, 0.37335876044993543, 0.7205460450867297], [-0.70738547840
```

```
46455, \ 1.6170185833146185, \ -0.7066090860689278, \ -1.2349039103861423, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.3585244262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.35852444262230425, \ -0.358524442622304425, \ -0.358524442622304425, \ -0.3
4, 1.59402840619326], [0.9772617924684984, -0.24945632977545504, 0.5124961777553645, 0.0
6533373994546347, 1.1052419471229133, -0.7352578900908208], [1.08255224689807, 0.6319346
014059686, -0.4631148711764082, -0.3680788101650718, 0.19038796378169093, 0.138224471015
70953], [-0.812675932834217, -0.8197681087751997, -1.5604730275544407, 0.065333739945463
47, 0.7393003537864243, 1.30286761915775], [0.5560999747502128, -0.9753076848660391, -1.
5604730275544407,\ 0.4987462900559988,\ 1.6541543371276468,\ -0.7352578900908208],\ [-0.3915]
1411511593115, 0.4763950253151291, -0.8283561935151875, 0.20980458998230858, -0.90743681
62277759, 1.59402840619326], [1.3984236101867846, -1.7011590399566232, 0.024690653289477
896, 0.7876879901296889, -0.35852442622304254, -0.15293631601980057], [-1.33912820498207
45, -0.09391675368461558, -0.7066090860689278, 1.2211005402402242, 1.4711835404594023,
  1.59402840619326], \quad [0.6613904291797843, \quad -1.0790007355932656, \quad 0.024690653289477896, \quad 1.079000735932656, \quad 0.024690653289477896, \quad 0.079000735932656, \quad 0.09900653289477896, \quad 0.09900735932656, \quad 0.09900653289477896, \quad 0.0990077866, \quad 0.099007866, \quad 0.0990007866, \quad 0.099007866, \quad 0.09900766, \quad 0.099000766, \quad 0.09900766, \quad 0.09900
66296902033792, 0.19038796378169093, 0.7205460450867297], [0.3455190658910697, -0.508688
9565935208, 0.7568074873287312, 1.5100422403139144, -1.0904076128960205, -0.152936316019
80057], [-1.233837750552503, 0.16531587313345017, -0.7066090860689278, -0.80149136027560
71, -0.17555362955479806, 1.30286761915775], [-0.7073854784046455, 0.7356276521331948,
  1.3663601192408774, -0.3680788101650718, -1.4563492062325094, 1.0117068321222398], [0.1898101650718]
2622304254, -0.44409710305531064], [0.13493815703192658, -1.0271542102296523, 2.09847695
32801306, 0.4987462900559988, 0.37335876044993543, 1.0117068321222398], [0.7666808836093
554, 1.4096324818601658, -0.8283561935151875, -0.6570205102387621, -1.0904076128960205,
  3461159502426, 0.878554594774991, 1.6545130903507597, -0.17555362955479806, -0.735257890
0908208], [-0.602095023975074, -0.1976098044118419, 1.610671428814244, 0.643217140092843
9, 1.6541543371276468, -1.608740251197351], [0.3455190658910697, 0.5800880760423553, -0.
8283561935151875, -1.6683164604966778, 0.5563295571181799, 0.7205460450867297], [-2.0761
61385989075, -0.8197681087751997, 4.293193266036195, -1.0904330603492973, 0.373358760449
93543, -1.3175794641618408], [-1.3391282049820745, 1.3059394311329395, -0.82835619351518
75, -1.5238456104598326, 0.19038796378169093, -1.608740251197351], [-0.2862236606863595
7, -0.7679215834115866, 0.878554594774991, 0.3542754400191537, -1.0904076128960205, 1.30
286761915775], [1.3984236101867846, -0.7160750580479734, -0.21880356160304146, 0.7876879
901296889, 1.4711835404594023, -0.15293631601980057], [-1.5497091138412176, 0.3727019745
879028, \quad -0.4631148711764082, \quad -1.0904330603492973, \quad -0.541495222891287, \quad -1.60874025119735, \quad -0.541495222891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.54149522891287, \quad -0.541495281287, \quad -0.54149528128, \quad -0.541495281287, \quad -0.54149528128, \quad -0.54149528128, \quad -0.541498128, \quad -0.541488128, \quad -0.5414
1], [0.3455190658910697, 0.5800880760423553, -0.8283561935151875, -1.2349039103861423,
  1.1052419471229133, -0.15293631601980057], [-0.28622366068635957, 1.0467068043148737, -0.15293631601980057]
0.4631148711764082, 0.06533373994546347, 1.1052419471229133, -1.0264186771263308], [-1.1
78409564265, -0.7352578900908208], [0.8719713380389269, 1.4096324818601658, 0.0246906532
89477896, -1.6683164604966778, -1.0904076128960205, 0.7205460450867297], [-1.33912820498]
20745, 1.3059394311329395, -0.7066090860689278, -1.0904330603492973, 0.9222711504546689,
  1.59402840619326], [-1.1285472961229315, 0.6837811267695817, -0.8283561935151875, -0.518875
2549660201917, -1.4563492062325094, -1.0264186771263308], [-0.7073854784046455, 0.217162
39849706334, 0.024690653289477896, -0.3680788101650718, 0.007417167113446442, 1.30286761
8, 0.007417167113446442, 1.30286761915775], [-1.3391282049820745, 0.16531587313345017,
  0.024690653289477896, -1.3793747604229876, 0.37335876044993543, -1.0264186771263308],
   7244660195595315, -0.44409710305531064], [-0.18093320625678805, 0.5282415506787422, -0.4
631148711764082, -0.3680788101650718, -1.639320002900754, -0.44409710305531064], [1.5037
140646163563, 0.009776297042610722, -0.4631148711764082, 0.7876879901296889, -0.54149522
2891287, 0.42938525805121963], [-0.18093320625678805, -0.35314938050268135, 0.2690019628
628449, 0.6432171400928439, -0.7244660195595315, 1.30286761915775], [0.3455190658910697,
  1.3577859564965526, 0.5124961777553645, 0.7876879901296889, 0.7393003537864243, -0.4440
9710305531064], [-1.4444186594116462, 1.6170185833146185, -0.7066090860689278, -0.945962
9512606, -0.4631148711764082, -1.5238456104598326, 0.19038796378169093, -1.3175794641618
408], [1.1878427013276416, -0.4049959058662945, 0.878554594774991, -1.0904330603492973,
  -1.4563492062325094, 0.13822447101570953], [-1.6549995682707892, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848660391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600391, -0.9753076848600091
0.8283561935151875,\ 1.6545130903507597,\ -1.273378409564265,\ -1.0264186771263308],\ [-0.49]
680456954550267, -0.1976098044118419, 0.878554594774991, 0.6432171400928439, -1.45634920
62325094, -1.0264186771263308], [-1.0232568416933598, 0.16531587313345017, -1.5604730275]
544407, 1.5100422403139144, -0.9074368162277759, 1.30286761915775], [0.3455190658910697,
  1.0985533296784868, 0.7568074873287312, 1.6545130903507597, -0.9074368162277759, -0.444868
09710305531064], \quad [-1.0232568416933598, \quad -0.5086889565935208, \quad 0.2690019628628449, \quad -1.37937, \quad 
47604229876, -1.273378409564265, -1.3175794641618408], [-0.9179663872637887, -0.24945632
```

```
977545504, 0.024690653289477896, 1.5100422403139144, -0.541495222891287, -1.317579464161
8408], [-1.6549995682707892, 1.2540929057693264, -1.5604730275544407, -0.079137110091381
62, -1.639320002900754, -1.3175794641618408], [1.08255224689807, -1.5456194638657839, -
1.5604730275544407, 0.932158840166534, 0.7393003537864243, -1.0264186771263308], [1.2931
33155757213, -0.35314938050268135, 0.7568074873287312, 0.3542754400191537, 0.00741716711
3446442, 0.7205460450867297], [-0.28622366068635957, 0.009776297042610722, -0.2188035616
0304146, \ 1.2211005402402242, \ 0.19038796378169093, \ 1.30286761915775], \ [-2.07616138598907]
5, -0.6642285326843602, 1.610671428814244, -0.8014913602756071, 0.37335876044993543, -1.
3175794641618408], [0.7666808836093554, 0.3727019745879028, 0.2690019628628449, 0.065333
73994546347, 1.6541543371276468, 1.0117068321222398], [0.4508095203206412, -1.3900798877
749445, 0.2690019628628449, 0.3542754400191537, -1.639320002900754, -1.026418677126330
8], [0.5560999747502128, -0.8197681087751997, -0.8283561935151875, 0.06533373994546347,
 -0.35852442622304254, -0.44409710305531064], [-1.5497091138412176, -1.1308472609568787,
  -0.8283561935151875,\ 0.932158840166534,\ -0.541495222891287,\ -1.608740251197351],\ [-0.3983561935151875,\ 0.932158840166534,\ -0.541495222891287,\ -1.608740251197351],\ [-0.3983561935151875,\ 0.932158840166534,\ -0.541495222891287,\ -1.608740251197351],\ [-0.3983561935151875,\ 0.932158840166534,\ -0.541495222891287,\ -1.608740251197351],\ [-0.3983561935151875,\ 0.932158840166534,\ -0.541495222891287,\ -1.608740251197351],\ [-0.3983561935151875,\ 0.932158840166534,\ -0.541495222891287,\ -1.608740251197351],\ [-0.39835619351],\ [-0.39835619351],\ [-0.39835619351],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-0.3983561],\ [-
151411511593115, 0.4763950253151291, -0.7066090860689278, 1.2211005402402242, -1.2733784
09564265, 1.30286761915775], [-0.9179663872637887, 1.6170185833146185, -0.21880356160304
146, 1.5100422403139144, -0.17555362955479806, -1.0264186771263308], [-1.339128204982074
5, \ 0.42454849995151595, \ -0.7066090860689278, \ -0.6570205102387621, \ -0.35852442622304254, \ -0.6570205102387621, \ -0.35852442622304254, \ -0.6570205102387621, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.85852442622304254, \ -0.858524426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.8585244426223044, \ -0.85852444444, \ -0.8585244444, \ -0.8585244444, \ -0.8585244444, \ -0.8585244444, \ -0.858524444, \ -0.8585244444, \ -0.858524444, \ -0.858524444, \ -0.858524444, \ -0.858524444, \ -0.858524444, \ -0.858524444, \ -0.8585444, \ -0.858524444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.858544444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444, \ -0.85854444
  -1.3175794641618408], [1.6090045190459272, -1.0790007355932656, 1.3663601192408774, 0.4
987462900559988, 0.19038796378169093, -0.15293631601980057], [0.13493815703192658, -0.35
314938050268135, 2.46371827561891, 0.6432171400928439, 0.9222711504546689, -0.7352578900
908208], [-0.18093320625678805, 1.3577859564965526, -0.21880356160304146, -1.37937476042
29876, 1.6541543371276468, -1.0264186771263308], [-0.18093320625678805, 1.35778595649655
26, -0.7066090860689278, 1.6545130903507597, 1.6541543371276468, 1.0117068321222398], [-
076128960205, -1.0264186771263308], [1.08255224689807, -0.7160750580479734, -0.828356193
5151875, 1.2211005402402242, -1.0904076128960205, -0.15293631601980057], [-0.49680456954
550267, -0.1976098044118419, -0.4631148711764082, -1.5238456104598326, 0.739300353786424
20980458998230858, 0.5563295571181799, 0.7205460450867297], [0.4508095203206412, 1.09855
33296784868, 0.024690653289477896, 0.7876879901296889, -0.35852442622304254, 0.720546045
0867297], [-1.4444186594116462, -1.286386837047718, 0.878554594774991, -1.66831646049667
1, 0.7568074873287312, -0.3680788101650718, 1.288212743791158, -0.7352578900908208], [1.
7142949734754989, -1.234540311684105, -0.21880356160304146, 0.3542754400191537, 0.007417
167113446442, 0.13822447101570953], [1.293133155757213, -0.35314938050268135, 0.26900196
28628449, 0.4987462900559988, 0.007417167113446442, 0.7205460450867297], [-0.07564275182
721651, -1.3382333624113312, 0.7568074873287312, 0.7876879901296889, 1.4711835404594023,
  -1.3175794641618408], [1.6090045190459272, -0.14576327904822872, 0.2690019628628449, -0.14576327904822872, 0.2690019628628449, -0.14576327904822872
0.22360796012822673, -0.17555362955479806, 0.42938525805121963], [-0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074, -0.602095023975074
0.9753076848660391, 0.024690653289477896, -0.07913711009138162, 1.288212743791158, 1.302
86761915775], [-0.602095023975074, -0.4049959058662945, -0.8283561935151875, 0.498746290
0559988, -0.541495222891287, -1.3175794641618408], [-0.39151411511593115, -1.39007988777], -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.39007988777, -1.3900798877, -1.3900798877, -1.3900798877, -1.3900798877, -1.390079887, -1.390079887, -1.390079887, -1.390079887, -1.390079887, -1.390079887, -1.390079887, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.39007988, -1.390079888, -1.39007988, -1.390007988, -1.39000788, -1.39000788, -1.390000888, -1.3900088, -1.39000088, -1.39000088, -1.3900088, -1.3900
49445, 0.878554594774991, 0.4987462900559988, 1.288212743791158, 1.30286761915775], [1.8
195854279050703, -1.0790007355932656, 0.7568074873287312, 0.06533373994546347, 0.5563295
571181799, 0.13822447101570953], [-0.812675932834217, -0.8197681087751997, 0.51249617775
53645, 0.4987462900559988, -0.7244660195595315, 1.30286761915775], [1.1878427013276416,
  0.6319346014059686, -0.7066090860689278, -0.512549660201917, -1.4563492062325094, 0.429
38525805121963], [-0.39151411511593115, 0.2690089238606765, 0.024690653289477896, -0.223
60796012822673, -0.541495222891287, 1.0117068321222398], [-1.5497091138412176, -0.560535
481957134, \ 1.610671428814244, \ -0.07913711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ -1.60874025119711009138162, \ 0.37335876044993543, \ 0.37335876044993543, \ 0.37335876044993543, \ 0.37335876044993543, \ 0.37335876044993543, \ 0.37335876044993543, \ 0.37335876044993543, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.37335876044993544, \ 0.3735876044, \ 0.37358760444, \ 0.37358760444, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \ 0.3735876044, \
351], [1.3984236101867846, 0.009776297042610722, 0.2690019628628449, 0.932158840166534,
 -1.639320002900754, 0.42938525805121963], [-0.812675932834217, 0.9948602789512606, -0.4812675932834217, 0.9948602789512606, -0.4812675932834217, 0.9948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606, -0.4948602789512606
631148711764082, -1.2349039103861423, -1.639320002900754, -0.7352578900908208], [0.34551
90658910697, -0.5086889565935208, 0.7568074873287312, 1.6545130903507597, -0.17555362955
479806, 0.7205460450867297], [0.3455190658910697, 1.3577859564965526, -0.828356193515187
5, -1.6683164604966778, 0.37335876044993543, 0.7205460450867297], [-0.39151411511593115,
  94641618408], [-0.49680456954550267, 0.21716239849706334, 1.1228659043483578, -1.3793747
604229876, 0.19038796378169093, 1.59402840619326], [1.293133155757213, 0.424548499951515
95, -0.4631148711764082, 0.20980458998230858, -0.9074368162277759, 0.7205460450867297],
  [-0.7073854784046455,\ 0.9948602789512606,\ -0.4631148711764082,\ 0.3542754400191537,\ -0.18618888]
7555362955479806, -0.7352578900908208], [1.08255224689807, -0.04207022832100243, -0.4631
148711764082, 1.0766296902033792, 0.9222711504546689, 0.42938525805121963], [-1.02325684
16933598, -1.8566986160474628, 2.9515238000847956, 1.5100422403139144, -1.45634920623250
94, -1.0264186771263308], [1.1878427013276416, 0.21716239849706334, -0.4631148711764082,
```

```
-0.8014913602756071,\ 1.6541543371276468,\ 0.13822447101570953],\ [1.08255224689807,\ -0.408888888]
49959058662945, 2.2202240607263906, 0.932158840166534, -1.0904076128960205, -0.444097103
05531064], [0.6613904291797843, 1.0985533296784868, 0.024690653289477896, 1.365571390277
0694, 0.5563295571181799, 1.0117068321222398], [-2.1814518404186463, 0.06162282240622387
5, -0.8283561935151875, -0.9459622103124522, 0.19038796378169093, -1.3175794641618408],
   356160304146, 1.5100422403139144, -0.7244660195595315, 1.59402840619326], [-1.0232568416
933598, -0.3013028551390682, -0.8283561935151875, 0.932158840166534, 0.3733587604499354
3, 1.59402840619326], [0.9772617924684984, -2.0640847175019155, 1.3663601192408774, 0.64
32171400928439, 1.288212743791158, -0.7352578900908208], [0.7666808836093554, -0.7679215
834115866,\ 0.2690019628628449,\ 1.3655713902770694,\ 0.9222711504546689,\ -0.15293631601980
057], [-0.7073854784046455, 1.6170185833146185, -1.5604730275544407, -0.657020510238762
1, -1.4563492062325094, -1.3175794641618408], [0.24022861146149813, -0.0939167536846155
8, 2.2202240607263906, -0.07913711009138162, -0.35852442622304254, -1.0264186771263308],
   [1.08255224689807, -1.1826937863204918, 0.7568074873287312, 0.3542754400191537, 0.92227
11504546689, -0.7352578900908208], [0.24022861146149813, 0.11346934776983703, -0.7066090
860689278, -1.5238456104598326, -1.0904076128960205, -0.15293631601980057], [1.609004519
0459272, -0.14576327904822872, 0.2690019628628449, 0.6432171400928439, -1.09040761289602
05, 0.7205460450867297], [-1.6549995682707892, 0.3727019745879028, -1.5604730275544407,
  1.6545130903507597, 0.19038796378169093, -1.3175794641618408], [-1.4444186594116462, -
794641618408], [0.8719713380389269, -0.4049959058662945, 0.024690653289477896, -1.668316
4604966778, 1.288212743791158, -0.7352578900908208], [0.8719713380389269, 1.098553329678
4868, -1.5604730275544407, -1.2349039103861423, -1.4563492062325094, 0.4293852580512196
3], [1.1878427013276416, 0.21716239849706334, 2.46371827561891, -0.8014913602756071, -1.
273378409564265,\ 0.42938525805121963],\ [0.5560999747502128,\ -0.09391675368461558,\ 0.7568]
074873287312, 0.06533373994546347, 0.5563295571181799, -1.0264186771263308], [-0.2862236]
05, \ 1.0117068321222398], \ [-0.28622366068635957, \ -0.923461159502426, \ -0.2188035616030414], \ [-0.28622366068635957, \ -0.923461159502426, \ -0.923461159502426, \ -0.9934616030414], \ [-0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159502426, \ -0.993461159602426, \ -0.993461159602426, \ -0.993461159602426, \ -0.993461159602426, \ -0.993461159602426, \ -0.993461159602426, \ -0.993461159602426, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.9934611596024, \ -0.99346115
-0.6123820073207471, 0.878554594774991, -0.9459622103124522, 0.5563295571181799, -1.608
740251197351], [-1.865580477129932, 1.2540929057693264, -0.21880356160304146, -0.9459622
103124522, \ 0.37335876044993543, \ -1.608740251197351], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.7073854784046455, \ 0.99486027895], \ [-0.707385478404645, \ 0.99486027895], \ [-0.707385478404645, \ 0.99486027895], \ [-0.707385478404645, \ 0.99486027895], \ [-0.707385478404645, \ 0.99486027895], \ [-0.707385478404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.707385404645, \ 0.99486027895], \ [-0.7073854045, \ 0.99486027895], \ [-0.7073854045, \ 0.9948602785], \ [-0.7073854045, \ 0
12606, 1.610671428814244, -1.0904330603492973, 0.5563295571181799, 1.30286761915775], [-
3371276468, 1.30286761915775], [1.293133155757213, 0.21716239849706334, -0.8283561935151
875, \quad 0.06533373994546347, \quad -0.7244660195595315, \quad 0.13822447101570953], \quad [1.293133155757213, 1.293133155757213], \quad [1.293133155757213], \quad [1.2931331557577213], \quad [1.293133157757213], \quad [1.293133131557577213], \quad [1.293133157757213], \quad [1.2931331575777213], \quad [1.2931331577772], \quad [1.2931331577777], \quad [1.2931331577777], \quad [1.293133157777], \quad [1.293133177], \quad [1.29313317], \quad [1.29313317], \quad [1.29313317], \quad [1.2931331], \quad [1.2931331], \quad [1.2931331], \quad [1.2931337], \quad [1.293137], \quad [1.29313], \quad [1.29313],
  -0.7160750580479734, 0.024690653289477896, 1.0766296902033792, 1.1052419471229133, 0.42
938525805121963], [0.13493815703192658, -0.14576327904822872, 0.2690019628628449, 0.7876
879901296889, -1.0904076128960205, 1.59402840619326], [-1.1285472961229315, -1.649312514
59301, -1.5604730275544407, 0.7876879901296889, 0.19038796378169093, 1.59402840619326],
   [0.24022861146149813, -0.6642285326843602, 0.2690019628628449, -1.2349039103861423, -1.
273378409564265, -0.15293631601980057], [-1.3391282049820745, 1.3059394311329395, 0.0246
90653289477896, 1.3655713902770694, -0.35852442622304254, -1.3175794641618408], [0.55609
99747502128, -0.45684243122990764, 0.878554594774991, 1.6545130903507597, 1.105241947122
9133, \; -0.15293631601980057], \; [-0.812675932834217, \; 1.3059394311329395, \; -1.5604730275544400, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560473027554440, \; -1.560475027564, \; -1.560475027564, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.56047502756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.5604756, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.560476, \; -1.
7, -1.6683164604966778, -0.541495222891287, 1.30286761915775], [-1.0232568416933598, 0.688761915775]
40619326], [-0.28622366068635957, 1.6688651086782316, -1.5604730275544407, 1.36557139027
417, 0.878554594774991, 0.7876879901296889, -0.35852442622304254, 1.30286761915775], [-
0.7073854784046455, -0.6123820073207471, 0.024690653289477896, 0.932158840166534, 1.6541
543371276468, 1.59402840619326], [-1.4444186594116462, -0.7679215834115866, 1.1228659043
483578, \ 1.3655713902770694, \ -1.4563492062325094, \ -1.3175794641618408], \ [0.66139042917978], \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4563492062325094, \ -1.4564492062325094, \ -1.4564492062325094, \ -1.4564492062325094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.45644920624094, \ -1.4564494, \ -1.45644920624094, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.4564494, \ -1.456
43, -0.8197681087751997, 0.024690653289477896, -0.3680788101650718, 0.7393003537864243,
  -0.15293631601980057], [0.3455190658910697, 0.32085544922428966, 0.5124961777553645, -
0929057693264, -1.5604730275544407, -0.6570205102387621, -1.639320002900754, -1.60874025
1197351], [-1.0232568416933598, -0.6642285326843602, 2.0984769532801306, -0.368078810165
0718, -1.0904076128960205, -1.0264186771263308], [-0.602095023975074, 0.0097762970426107
22, -0.21880356160304146, 0.06533373994546347, -1.639320002900754, 1.30286761915775], [-
0.7073854784046455, 1.6170185833146185, -0.8283561935151875, 1.6545130903507597, -0.5414
95222891287, 1.59402840619326], [-1.5497091138412176, 0.9430137535876475, -0.46311487117
64082, -0.9459622103124522, -0.7244660195595315, -1.608740251197351], [1.29313315575721
3, \ 0.8911672282240343, \ -0.4631148711764082, \ -1.6683164604966778, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555362955479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806, \ -0.17555479806,
```

```
0.6570205102387621, 1.4711835404594023, -1.0264186771263308], [-0.7073854784046455, 1.61
70185833146185, -1.5604730275544407, -0.512549660201917, -1.273378409564265, 1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.594028406, -1.5940406, -1.5940406, -1.5940406, -1.5940406, -1.5940406, -1.5940406, -1.5940406, -1.5940406, -1.594006,
19326], [1.6090045190459272, -2.0640847175019155, 2.46371827561891, 0.6432171400928439,
   -1.4563492062325094, \ -0.15293631601980057], \ [1.293133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.693133155757213, \ -0.7160750580479734, \ 2.6931331557574, \ -0.7160750580479734, \ 2.6931331557574, \ -0.7160750580479734, \ 2.6931357574, \ -0.716075058047974, \ -0.716075058047974, \ -0.7160750580474, \ -0.7160750580474, \ -0.7160750580474, \ -0.7160750580474, \ -0.7160750580474, \ -0.7160750580474, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.71607505804, \ -0.7160
708029585192276, 0.4987462900559988, 0.19038796378169093, -0.7352578900908208], [0.34551
90658910697, 1.0985533296784868, -1.5604730275544407, -1.5238456104598326, -1.4563492062
325094, -0.44409710305531064], [0.029647702602355035, -0.560535481957134, -0.46311487117]
64082, -0.07913711009138162, 1.1052419471229133, 0.7205460450867297], [-0.49680456954550
267, -0.6123820073207471, -0.21880356160304146, -1.0904330603492973, -1.639320002900754,
    -1.3175794641618408], \quad [1.1878427013276416, \quad 0.8911672282240343, \quad -1.5604730275544407, \quad 1.388427013276416, \quad 0.8911672282240343, \quad -1.5604730275544407, \quad 0.8911672828240344, \quad -1.5604730275544407, \quad 0.8911672828240344, \quad -1.560474764407, \quad 0.8911672828240344, \quad -1.56047476440764, \quad 0.891167282824004, \quad -1.560474764416, \quad 0.891167282824004, \quad -1.56047464416, \quad 0.891167282404, \quad -1.56047464, \quad 0.891167244, \quad -1.56047464, \quad -1.5604744, \quad -1.56
655713902770694, -0.9074368162277759, 0.7205460450867297], [-0.602095023975074, -1.70115]
90399566232, 2.2202240607263906, 1.2211005402402242, -0.35852442622304254, 1.30286761915
775], [0.029647702602355035, -1.0271542102296523, 0.024690653289477896, -1.3793747604229
876, 1.4711835404594023, -0.7352578900908208], [0.24022861146149813, 1.6688651086782316,
   -0.7066090860689278, \ -1.0904330603492973, \ 0.37335876044993543, \ 0.7205460450867297], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.37066090860689278], \ [0.3706609086089278], \ [0.370660908608], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.37060908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.37060908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.37060908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.370660908], \ [0.3706
13493815703192658, 0.5282415506787422, -0.4631148711764082, 0.932158840166534, 0.3733587
6044993543, \ 1.30286761915775], \ [-0.07564275182721651, \ -1.4937729385021707, \ 1.85416564370]
67637, 0.4987462900559988, -1.4563492062325094, -0.7352578900908208], [0.766680883609355
4, -0.45684243122990764, 0.024690653289477896, 1.3655713902770694, 0.5563295571181799, -
0.44409710305531064], [-1.4444186594116462, -0.923461159502426, -0.8283561935151875, 1.6883561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.6983561935151875, 1.69856195189, 1.69856195189, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199, 1.69856199
545130903507597, \ 0.9222711504546689, \ -1.3175794641618408], \ [0.3455190658910697, \ -0.81976], \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \ -0.81976, \
81087751997,\ 0.5124961777553645,\ 1.0766296902033792,\ 1.4711835404594023,\ -0.735257890090
8208], [0.5560999747502128, -0.9753076848660391, 1.610671428814244, 1.3655713902770694,
     -0.35852442622304254, -1.0264186771263308], [-1.6549995682707892, -1.7011590399566232,
    0.2690019628628449, 0.932158840166534, 0.9222711504546689, -1.608740251197351], [1.2931]
33155757213, -1.64931251459301, -0.21880356160304146, 0.932158840166534, -1.090407612896
0205, -0.15293631601980057], [-0.602095023975074, 0.7356276521331948, -0.463114871176408]
2, \ 0.7876879901296889, \ -1.0904076128960205, \ 1.59402840619326], \ [0.4508095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095203206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.11808095206412, \ 0.118080952006412, \ 0.118080952006412, \ 0.118080952006412, \ 0.118080952
346934776983703, 1.610671428814244, -1.5238456104598326, 0.9222711504546689, 1.011706832
1222398], [0.029647702602355035, -1.0271542102296523, 0.024690653289477896, 1.3655713902
770694, 1.288212743791158, -0.7352578900908208], [-1.4444186594116462, -1.28638683704771
8, \ 1.8541656437067637, \ 0.3542754400191537, \ -0.35852442622304254, \ -1.3175794641618408],
     0.541495222891287, 1.30286761915775], [-0.602095023975074, -0.8197681087751997, -0.21880
356160304146, 0.4987462900559988, 1.6541543371276468, 1.59402840619326], [0.345519065891
0697, 0.5800880760423553, 0.5124961777553645, -1.6683164604966778, 1.4711835404594023, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604966778, -1.6683164604968
0.15293631601980057], \quad [1.5037140646163563, \quad -0.5086889565935208, \quad -0.21880356160304146, \quad 1.6086889565935208, \quad -0.21880356160304146, \quad 1.608689565935208, \quad -0.21880356160304146, \quad 1.6086889565935208, \quad -0.21880356160304146, \quad 1.6086889565935208, \quad -0.21880356160304146, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.2188035616030446, \quad -0.218803561603046, \quad -0.21880356160304, \quad -0.21880356160304, \quad -0.21880356160304, \quad -0.21880356160304, \quad -0.2188035616004, \quad -0.2188004004, \quad -0.2188004, \quad -0.2188004004, \quad -0.2188
6545130903507597, -1.639320002900754, 0.13822447101570953], [0.3455190658910697, 1.97994
42608599105, -0.4631148711764082, -0.9459622103124522, -0.541495222891287, 0.72054604508
71, -0.9074368162277759, -1.608740251197351], [-0.18093320625678805, -1.597465989229397,
   1.3663601192408774, -0.3680788101650718, -0.17555362955479806, -0.7352578900908208],
     [2.0301663367642133, -0.923461159502426, 0.024690653289477896, 0.4987462900559988, 1.65
41543371276468, 0.13822447101570953], [-0.7073854784046455, 1.6170185833146185, -0.46311
48711764082, 1.5100422403139144, -0.17555362955479806, -0.7352578900908208], [0.76668088
36093554, 0.5800880760423553, -0.21880356160304146, 1.5100422403139144, -1.4563492062325
094, 0.7205460450867297], [-0.9179663872637887, 1.3059394311329395, 0.2690019628628449,
    -1.3793747604229876, \ -0.17555362955479806, \ -0.7352578900908208], \ [-0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.7073854784046455, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.707385478404645, \ -0.70738547840464, \ -0.70738547840464, \ -0.70738547840464, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478404, \ -0.707385478
     0286761915775], \quad [-0.7073854784046455, \quad -0.6123820073207471, \quad -0.8283561935151875, \quad 0.932158, \quad 
840166534, -0.9074368162277759, 1.30286761915775], [-0.9179663872637887, -1.493772938502
1707, -0.4631148711764082, 1.2211005402402242, 0.007417167113446442, -1.026418677126330
8], [0.029647702602355035, 1.3577859564965526, -0.4631148711764082, -1.6683164604966778,
    708709315595037, -0.6123820073207471, 0.024690653289477896, -0.3680788101650718, 0.55632
95571181799, -1.3175794641618408], [0.8719713380389269, -1.597465989229397, 0.0246906532
89477896, 0.932158840166534, 0.37335876044993543, -0.44409710305531064], [-1.33912820498
20745, \ 0.16531587313345017, \ -1.5604730275544407, \ -1.6683164604966778, \ -0.54149522289128
7, -1.3175794641618408], [-0.28622366068635957, 0.009776297042610722, -1.560473027554440]
7, -0.512549660201917, \ 1.1052419471229133, \ 1.0117068321222398], \ [1.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.3984236101867846, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.398423610186, \ -0.3984
9753076848660391, 0.7568074873287312, 0.06533373994546347, 1.1052419471229133, 0.1382244
7101570953], [-1.1285472961229315, 1.3059394311329395, -1.5604730275544407, -1.523845610
4598326, -0.35852442622304254, -1.3175794641618408], [1.1878427013276416, -1.44192641313
85576, 1.610671428814244, 0.6432171400928439, 0.5563295571181799, -1.0264186771263308],
```

```
5852442622304254, -0.15293631601980057], [0.8719713380389269, 0.16531587313345017, -0.46
680456954550267, -1.1308472609568787, 2.0984769532801306, 1.5100422403139144, 1.47118354
3578, 1.5100422403139144, 0.5563295571181799, 1.30286761915775], [-1.233837750552503, 0.
9948602789512606, 0.024690653289477896, -0.9459622103124522, -0.9074368162277759, -1.317
5794641618408], [0.5560999747502128, -1.234540311684105, 0.024690653289477896, 0.6432171
400928439, -0.541495222891287, -0.44409710305531064], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.2494563297], \\ [0.6613904291797843, -0.249456329], \\ [0.6613904291797843, -0.249456329], \\ [0.661390429, -0.2494563], \\ [0.661390429, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.2494563], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463], \\ [0.6613904, -0.249463],
7545504, 0.024690653289477896, 1.3655713902770694, 1.288212743791158, -0.152936316019800
57], [0.029647702602355035, -0.14576327904822872, 0.5124961777553645, 1.654513090350759
1880356160304146, 1.2211005402402242, -1.273378409564265, 0.7205460450867297], [1.187842
7013276416, 0.6319346014059686, -0.7066090860689278, 1.5100422403139144, -0.541495222891
287, 0.42938525805121963], [0.6613904291797843, 0.8393207028604212, -0.7066090860689278,
 7068321222398], [-1.0232568416933598, 0.9948602789512606, -0.7066090860689278, -0.223607
96012822673, -1.639320002900754, -1.608740251197351], [-1.1285472961229315, 0.1653158731
3345017, -0.7066090860689278, -1.2349039103861423, 1.4711835404594023, -1.31757946416184
08], [-1.0232568416933598, 0.16531587313345017, -0.21880356160304146, -1.090433060349297
3, 0.5563295571181799, 1.0117068321222398], [-1.233837750552503, 0.16531587313345017, -
0.7066090860689278, \ -1.5238456104598326, \ 0.9222711504546689, \ 1.30286761915775], \ [2.1354586761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.135458761915775], \ [2.13545876191575], \ [2.1354587619157], \ [2.1354587619157], \ [2.1354587619157], \ [2.1354587619157], \ [2.1354587619157], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761915], \ [2.135458761], \ [2.135458761], \ [2.135458761], \ [2.135458761], \ [2.135458761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], \ [2.13548761], 
67911937847, -1.0271542102296523, -1.5604730275544407, -0.07913711009138162, 1.471183540
4594023, 0.13822447101570953], [0.7666808836093554, 0.16531587313345017, 0.5124961777553
645, -0.07913711009138162, -0.7244660195595315, 1.0117068321222398], [-0.707385478404645
5, -1.286386837047718, 0.7568074873287312, -1.3793747604229876, -0.35852442622304254, -
1.608740251197351], [-0.18093320625678805, -1.234540311684105, 1.610671428814244, 0.0653]
3373994546347,\ 0.5563295571181799,\ -1.0264186771263308],\ [1.8195854279050703,\ -1.3382333]
624113312, 0.7568074873287312, 0.6432171400928439, 0.007417167113446442, -0.152936316019
80057], [1.8195854279050703, -0.923461159502426, 0.024690653289477896, 0.498746290055998
8, -0.35852442622304254, 0.42938525805121963], [-0.812675932834217, 0.7356276521331948,
 -1.5604730275544407, \ 1.3655713902770694, \ -0.17555362955479806, \ 1.30286761915775], \ [0.87]
19713380389269, 1.4096324818601658, -0.7066090860689278, -0.22360796012822673, 0.0074171
67113446442, 0.42938525805121963], [0.029647702602355035, 1.3059394311329395, -0.2188035
6160304146, 0.4987462900559988, 0.007417167113446442, 1.59402840619326], [-0.91796638726
37887, -1.8566986160474628, 2.9515238000847956, 1.3655713902770694, 1.6541543371276468,
 7462900559988, -1.273378409564265, -0.15293631601980057], [-0.9179663872637887, -0.45684
243122990764, 1.3663601192408774, 0.6432171400928439, -0.541495222891287, 1.302867619157
75], [0.6613904291797843, 1.0985533296784868, -0.7066090860689278, -1.5238456104598326,
 1.4711835404594023, -0.15293631601980057], [-0.9179663872637887, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.8716146341388129, -0.87161488
0.21880356160304146,\ 1.3655713902770694,\ 1.1052419471229133,\ 1.59402840619326],\ [-0.6020]
95023975074, \ 1.3059394311329395, \ -1.5604730275544407, \ -1.6683164604966778, \ 1.28821274379, \ -1.6683164604966778, \ 1.28821274379, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.6683164040, \ -1.6683164040, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.668316400, \ -1.6
-0.3680788101650718, -0.541495222891287, -1.3175794641618408], [-1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606
740251197351], [0.7666808836093554, -0.24945632977545504, -0.21880356160304146, -0.36807
88101650718, -0.17555362955479806, -0.15293631601980057], [0.24022861146149813, -0.09391]
492973, -1.4563492062325094, -1.0264186771263308], [-1.6549995682707892, -1.130847260956
8787,\ 0.2690019628628449,\ 0.06533373994546347,\ -0.17555362955479806,\ -1.317579464161840
8], [1.293133155757213, -0.8716146341388129, -1.5604730275544407, 1.5100422403139144, 0.
5563295571181799, \ 0.13822447101570953], \ [1.1878427013276416, \ 0.8911672282240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240343, \ -1.560481672828240344, \ -1.560481672828240344, \ -1.5604816728282440344, \ -1.5604816728282440344, \ -1.56048167282444034, \ -1.560481672828244034, \ -1.560481672828244034, \ -1.560481672828244034, \ -1.560481672828244034, \ -1.560481672828244034, \ -1.5604828244034, \ -1.56048282444034, \ -1.560482444034, \ -1.56048244404, \ -1.560482444404, \ -1.56048444, \ -1.56048444, \ -1.56048444, \ -1.5604844, \ -1.5604844, \ -1.5604844, \ -1.5604844, \ -1.560484, \ -1.5604844, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.560484, \ -1.
730275544407, -0.22360796012822673, -1.4563492062325094, 0.7205460450867297], [-0.391514]
11511593115, 1.0467068043148737, -0.21880356160304146, -1.0904330603492973, -0.175553629
55479806, -0.44409710305531064], [-1.6549995682707892, -0.35314938050268135, -0.82835619
35151875, -1.5238456104598326, -0.35852442622304254, -1.608740251197351], [-1.3391282049
820745, \ 1.3059394311329395, \ -1.5604730275544407, \ -0.512549660201917, \ -1.456349206232509
4, 1.59402840619326], [-0.18093320625678805, 0.2690089238606765, -0.21880356160304146, -
0.07913711009138162, -0.17555362955479806, 1.30286761915775], [-0.812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.476812675932834217, 0.4768126759328
3950253151291, 1.610671428814244, 0.06533373994546347, -0.9074368162277759, -0.735257890
0908208], [0.5560999747502128, -0.8197681087751997, 1.8541656437067637, 0.06533373994546
347, -1.0904076128960205, -0.7352578900908208], [0.24022861146149813, 1.668865108678231
6, -1.5604730275544407, -0.6570205102387621, 1.6541543371276468, 1.0117068321222398],
```

```
9320002900754, -0.15293631601980057], [0.7666808836093554, -1.3382333624113312, -1.56047
30275544407, 0.7876879901296889, -1.4563492062325094, -0.15293631601980057], [1.08255224807]
689807, -0.7160750580479734, -0.8283561935151875, 0.06533373994546347, 0.007417167113446
442, 1.0117068321222398], [0.24022861146149813, 0.32085544922428966, 0.02469065328947789
6, -1.0904330603492973, 0.5563295571181799, -0.44409710305531064], [1.7142949734754989, -0.44409710305531064]
  8525805121963], [1.293133155757213, -1.286386837047718, -1.5604730275544407, 1.510042240
3139144, 0.007417167113446442, 0.42938525805121963], [-0.28622366068635957, -0.404995905
8662945, 0.5124961777553645, 0.20980458998230858, 1.6541543371276468, 1.30286761915775],
    [0.7666808836093554,\ 0.3727019745879028,\ -0.4631148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3781148711764082,\ -1.3793747604229876,\ 0.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.3791148711764082,\ -1.379114871176408
335876044993543, \quad 0.42938525805121963], \quad [0.9772617924684984, \quad 1.4096324818601658, \quad -0.82835, \quad -0.82855, \quad 
68635957, 0.5282415506787422, 0.878554594774991, -0.6570205102387621, 0.0074171671134464
42, -0.44409710305531064], [1.924875882334642, -1.1826937863204918, -0.2188035616030414
6, \ 0.7876879901296889, \ -0.35852442622304254, \ 0.42938525805121963], \ [-0.7073854784046455, \ -0.35852442622304254, \ 0.42938525805121963], \ [-0.7073854784046455, \ -0.35852442622304254, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455, \ -0.42938525805121963], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.707385478404645], \ [-0.7073854784046455], \ [-0.7073854784046455], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.707385478404645], \ [-0.70738547840464], \ [-0.70738547840464], \ [-0.70738547840464], \ [-0.70738547840464], \ [-0.70738547840464], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854784], \ [-0.7073854], \ [-0.7073854784], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.7073854], \ [-0.707
   -1.1308472609568787, -0.21880356160304146, -1.3793747604229876, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205
8014913602756071, 0.7393003537864243, -0.44409710305531064], [1.293133155757213, 0.42454
849995151595, 0.7568074873287312, 1.5100422403139144, -1.0904076128960205, 0.72054604508
67297], [1.1878427013276416, -1.64931251459301, 2.46371827561891, 0.6432171400928439, 0.
631148711764082, -1.2349039103861423, -1.273378409564265, 1.59402840619326], [-1.3391282
95315, -0.7352578900908208], [-0.28622366068635957, -1.0790007355932656, 0.0246906532894
77896, 1.2211005402402242, -0.9074368162277759, -0.7352578900908208], [0.871971338038926
9, 0.3727019745879028, 0.024690653289477896, 0.6432171400928439, 1.1052419471229133, -0.
15293631601980057], [-0.602095023975074, 0.009776297042610722, -0.7066090860689278, -1.3
01570953], [0.7666808836093554, 0.8393207028604212, -0.21880356160304146, -0.36807881016]
50718, 0.7393003537864243, 0.7205460450867297], [0.8719713380389269, 1.0985533296784868,
   0.024690653289477896,\ 1.0766296902033792,\ -1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.13822447101570953],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564265,\ 0.138224470954],\ [-1.273378409564,\ 0.128244470954],\ [-1.273378409540954],\ [-1.273378409540954],\ [-1.27337840954095
0.18093320625678805, \; -1.4937729385021707, \; -0.21880356160304146, \; 1.0766296902033792, \; -1.288036160304146, \; -1.4937729385021707, \; -0.21880356160304146, \; -1.4937729385021707, \; -0.21880356160304146, \; -1.4937729385021707, \; -1.4937729385021707, \; -0.21880356160304146, \; -1.4937729385021707, \; -1.4937729385021707, \; -0.21880356160304146, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.4937729385021707, \; -1.493772970707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.493772970707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.493772970707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.4937729707, \; -1.493770707, \; -1.493770707, \; -1.493770707, \; -1.4937707, \; -1.493770707, \; -1.493770707, \; -1.4937707, \; -1.
73378409564265, -1.0264186771263308], [0.24022861146149813, 0.32085544922428966, -0.2188
0356160304146, -1.6683164604966778, 1.288212743791158, 0.7205460450867297], [-0.07564275
182721651, 1.9799442608599105, -1.5604730275544407, -0.6570205102387621, 0.7393003537864
7, -0.22360796012822673, -0.35852442622304254, 0.13822447101570953], [-1.23383775055250]
3, -0.3013028551390682, -0.8283561935151875, -0.07913711009138162, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.175556295606, -0.175556296, -0.17556606, -0.17556606, -0.17556606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.175660606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.1756606, -0.17
   -1.608740251197351], [1.1878427013276416, 0.6319346014059686, 0.5124961777553645, 0.209
80458998230858, 0.7393003537864243, 0.42938525805121963], [2.0301663367642133, -1.182693
7863204918, 0.5124961777553645, 1.0766296902033792, -0.9074368162277759, 0.1382244710157
8, \ 1.288212743791158, \ -0.44409710305531064], \ [-0.602095023975074, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.8197681087751997, \ -0.819768108775199, \ -0.819768108775199, \ -0.819768108775199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.81976810875199, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8197681099, \ -0.8
   0.2690019628628449, 0.06533373994546347, -1.0904076128960205, 1.30286761915775], [-0.81]
2675932834217, -0.45684243122990764, -0.7066090860689278, -0.3680788101650718, -1.456349
2062325094, 1.30286761915775], [0.8719713380389269, -1.597465989229397, -0.7066090860689
278, 0.6432171400928439, 0.007417167113446442, -0.44409710305531064], [0.029647702602355
2549660201917, 1.4711835404594023, -1.0264186771263308], [-1.0232568416933598, 1.3059394
311329395, -1.5604730275544407, -1.3793747604229876, -1.4563492062325094, 1.594028406193
26], [-1.4444186594116462, 1.9799442608599105, 1.8541656437067637, 1.6545130903507597, -
0.7244660195595315, \; -1.0264186771263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.631934601405968], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.6319346014059686, \; 0.0248671263308], \; [1.1878427013276416, \; 0.631934601405968], \; [1.1878427013276416, \; 0.631934601405968], \; [1.1878427013276416, \; 0.63194601405968], \; [1.1878427013276416, \; 0.63194601405968], \; [1.1878427013276416, \; 0.63194601405968], \; [1.1878427013276416, \; 0.63194601405968], \; [1.1878427013276416, \; 0.63194601405968], \; [1.187842701406, \; 0.6319660004], \; [1.187842701406, \; 0.631966, \; 0.631966, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.187842701406, \; 0.000666, \; 0.000666], \; [1.18784270006, \; 0.000666, \; 0.000666], \; [1.18784270006, \; 0.000666, \; 0.000666], \; [1.1878427006, \; 0.0006666, \; 0.000666], \; [1.1878427006, \; 0.000666, \; 0.000666], \; [1.187842
808836093554, -1.234540311684105, 1.610671428814244, -0.07913711009138162, 0.92227115045
46689, 0.7205460450867297], [0.5560999747502128, -1.7530055653202365, -1.560473027554440
7, 0.7876879901296889, 0.7393003537864243, -0.7352578900908208], [-0.49680456954550267, -0.7352578900908208]
   402840619326], [-0.39151411511593115, -0.7679215834115866, 0.5124961777553645, -0.223607
96012822673, 0.5563295571181799, -1.0264186771263308], [-0.9179663872637887, 0.994860278
9512606, -1.5604730275544407, 1.5100422403139144, 1.1052419471229133, -1.317579464161840
8], [-1.5497091138412176, -0.560535481957134, 0.5124961777553645, -1.6683164604966778, -
1.273378409564265, -1.608740251197351], [-0.18093320625678805, -2.4270103950472075, 3.80
5387741570309,\ 0.3542754400191537,\ 1.6541543371276468,\ -1.3175794641618408],\ [-0.1809332]
```

```
0625678805, \ 1.6688651086782316, \ 0.024690653289477896, \ -0.6570205102387621, \ -0.7244660195, \ -0.6688651086782316, \ 0.024690653289477896, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.6688651086782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.66886782316, \ -0.668867824, \ -0.668867824, \ -0.668867824, \ -0.668867824, \ -0.668867824, \ -0.668867824, \ -0.668867824, \ -0.668867824, \ -0.66886784, \ -0.66886784, \ -0.66886784, \ -0.66886784, \ -0.668867
595315, 1.59402840619326], [-0.812675932834217, 0.7356276521331948, -0.4631148711764082,
  -0.07913711009138162, \ -1.639320002900754, \ -1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745, \ 1.608740251197351], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.3391282049820745], \ [-1.33912820498
9799442608599105, 0.7568074873287312, 0.7876879901296889, -0.9074368162277759, -1.317579
4641618408], [-0.812675932834217, -0.8197681087751997, -1.5604730275544407, 0.3542754400
191537, 0.37335876044993543, 1.59402840619326], [-0.812675932834217, -0.4568424312299076
0.17555362955479806, 1.30286761915775], [0.7666808836093554, -0.24945632977545504, -0.21
880356160304146, -1.0904330603492973, 0.19038796378169093, 0.42938525805121963], [1.0825
5224689807, 1.1503998550421002, -1.5604730275544407, -1.3793747604229876, -0.35852442622
304254,\ 0.42938525805121963],\ [-0.7073854784046455,\ 1.6170185833146185,\ -0.4631148711764]
082, 1.6545130903507597, 1.1052419471229133, 1.59402840619326], [-0.39151411511593115,
   0.4763950253151291, 0.2690019628628449, -1.6683164604966778, 1.1052419471229133, 0.7205
460450867297], [0.029647702602355035, 0.32085544922428966, 0.024690653289477896, -1.3793
747604229876, 0.7393003537864243, -1.0264186771263308], [-0.39151411511593115, -1.234540
311684105, -0.8283561935151875, -0.3680788101650718, -1.273378409564265, -0.735257890090
8208], \quad [0.6613904291797843, \quad 0.16531587313345017, \quad -0.21880356160304146, \quad -1.09043306034929, \quad -0.21880356160304146, \quad -0.09043306034929, \quad -0.0904330603049, \quad -0.09043306034929, \quad -0.09043306034929, \quad -0.09043306034929, \quad -0.09043306034929, \quad -0.09043306034929, \quad -0.090433060349, \quad -0.090433060349, \quad -0.090433060349, \quad -0.09043060349, \quad -0.09043060349, \quad -0.09043060349, \quad -0.090430603404, \quad -0.0904060304, \quad -0.0904060304, \quad -0.090406004, \quad -0.09040004, \quad -0.090406004, \quad -0.090406004, \quad -0.090406004, \quad -0.09040004, \quad -0.090406004, \quad -0.090406004, \quad -0.090406004, \quad -0.09040004, \quad -0.090406004, \quad -0.0904060004, \quad -0.090406004, \quad -0.09040004, \quad -0.090406004, \quad -0.090406004, \quad -0.090406004, \quad -0.0904060
73, 1.6541543371276468, 0.42938525805121963], [0.8719713380389269, 1.0985533296784868, -
1.5604730275544407, -0.512549660201917, 1.6541543371276468, 0.42938525805121963], [1.609
0045190459272, \quad -0.35314938050268135, \quad 0.024690653289477896, \quad 1.0766296902033792, \quad -0.17555389477896, \quad 0.024690653289477896, \quad 0.0246906902033792, \quad -0.017555389477896, \quad 0.0246906902033792, \quad -0.01755589477896, \quad 0.0246906902033792, \quad -0.01755694796, \quad 0.0246906902033792, \quad -0.01755694796, \quad 0.0246906902033792, \quad -0.01755694796, \quad 0.024690696902033792, \quad -0.01755694796, \quad 0.024690696902033792, \quad -0.01755694796, \quad 0.024699696, \quad 0.024699696, \quad 0.024699696, \quad 0.024699696, \quad 0.0246996, \quad 0.024696, \quad 0.024
3287312, \ 0.7876879901296889, \ 0.7393003537864243, \ -0.15293631601980057], \ [-0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387263, \ -0.917966387264, \ -0.917966387264, \ -0.917966387264, \ -0.917966387264, \ -0.917966387264, \ -0.917966387264, \ -0.917966387264, \ -0.917
7887, -0.04207022832100243, -0.8283561935151875, 1.5100422403139144, -1.273378409564265,
  1.59402840619326], [-0.9179663872637887, 0.7356276521331948, 1.3663601192408774, 0.2098
0458998230858, -0.17555362955479806, -1.0264186771263308], [0.5560999747502128, -1.13084
72609568787, 0.2690019628628449, 0.6432171400928439, -1.639320002900754, -1.317579464161
8408], [-1.1285472961229315, -0.5086889565935208, 1.1228659043483578, -1.668316460496677
8, -1.639320002900754, \ 1.59402840619326], \ [-0.18093320625678805, \ 1.3577859564965526, \ -0.18093320625678805, \ 1.3577859564965526, \ -0.18093320625678805, \ 1.3577859564965526, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.18093320625678805, \ -0.1809320625678805, \ -0.1809320625678805, \ -0.180932062567805, \ -0.1809320625678805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.180932062567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0.18093206567805, \ -0
4631148711764082, -0.9459622103124522, 0.19038796378169093, -0.44409710305531064], [0.34
55190658910697, -1.286386837047718, 1.610671428814244, 0.20980458998230858, 0.3733587604
4993543, 1.0117068321222398], [1.08255224689807, -0.1976098044118419, -0.218803561603041
46, 1.5100422403139144, -0.17555362955479806, -0.15293631601980057], [0.345519065891069
7, -0.5086889565935208, \ 0.024690653289477896, \ -0.22360796012822673, \ 1.6541543371276468, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.2360796012822673, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.236079601282674, \ -0.2360796012826
   308472609568787, -0.7066090860689278, 0.7876879901296889, 0.007417167113446442, -1.60874
889, -0.7244660195595315, -1.0264186771263308], [-0.07564275182721651, -0.14576327904822
872, -1.5604730275544407, -0.6570205102387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.444097103055310612387621, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.5414952887, -0.5414952887, -0.541495288, -0.541495288, -0.541495288, -0.5414988, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.541498, -0.54149, -0.541498, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54
4], [-1.233837750552503, 0.9948602789512606, -1.5604730275544407, 1.3655713902770694, 0.
37335876044993543, 1.59402840619326], [0.6613904291797843, 0.16531587313345017, 1.854165
6437067637, 0.7876879901296889, 1.288212743791158, -0.44409710305531064], [-1.7602900227
003606,\ 0.11346934776983703,\ -0.4631148711764082,\ -0.3680788101650718,\ 0.373358760449935
43, -1.3175794641618408], [-0.812675932834217, -0.45684243122990764, 0.5124961777553645,
   0.06533373994546347, 0.19038796378169093, -1.0264186771263308], [0.5560999747502128, 0.06533373994546347, 0.19038796378169093, -1.0264186771263308], [0.5560999747502128, 0.06533373994546347, 0.19038796378169093, -1.0264186771263308], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128]
11346934776983703, -0.21880356160304146, 1.0766296902033792, -0.7244660195595315, -0.444
09710305531064], [1.5037140646163563, -0.6642285326843602, 0.024690653289477896, 0.20980
458998230858, 0.9222711504546689, 0.42938525805121963], [-0.28622366068635957, 1.9799442
608599105, 0.024690653289477896, -1.6683164604966778, -0.541495222891287, 1.594028406193
26], [1.8195854279050703, -2.1677777682291417, 0.878554594774991, 0.4987462900559988, -
0.17555362955479806, -0.15293631601980057], [-0.39151411511593115, 0.2690089238606765, -0.17555362955479806, -0.175593115, 0.2690089238606765, -0.175593115, 0.2690089238606765, -0.175593115
0.8283561935151875, -1.6683164604966778, -1.639320002900754, -0.44409710305531064], [1.1
878427013276416, 0.8911672282240343, 0.5124961777553645, -0.8014913602756071, -0.9074368
162277759, 0.42938525805121963], [1.3984236101867846, -0.8716146341388129, -0.2188035616
0304146,\ 0.6432171400928439,\ 1.288212743791158,\ -0.15293631601980057],\ [1.0825522468980]
4409710305531064], [0.24022861146149813, 1.6688651086782316, -0.7066090860689278, -0.945
9622103124522, 1.1052419471229133, -0.44409710305531064], [0.5560999747502128, 1.3577859
564965526, 0.5124961777553645, -0.6570205102387621, 0.9222711504546689, 0.42938525805121
963], [-0.9179663872637887, -1.597465989229397, 0.2690019628628449, 0.932158840166534, -
80356160304146, 1.5100422403139144, 1.6541543371276468, 0.42938525805121963], [1.1878427
013276416, 0.8911672282240343, 1.3663601192408774, 0.932158840166534, 0.922271150454668
9, 0.13822447101570953], [0.7666808836093554, 0.8393207028604212, -0.4631148711764082, -
```

```
47101570953], [0.5560999747502128, -0.6642285326843602, 0.5124961777553645, -1.523845610
4598326, 0.7393003537864243, -0.15293631601980057], [-1.3391282049820745, 1.617018583314
6185, 2.0984769532801306, 1.5100422403139144, -0.541495222891287, 1.59402840619326], [0.
4508095203206412, 1.0985533296784868, -1.5604730275544407, 1.3655713902770694, 1.1052419
471229133, -0.44409710305531064], [-1.233837750552503, -0.45684243122990764, 0.269001962
8628449, 1.0766296902033792, -0.9074368162277759, -1.0264186771263308], [-0.391514115115
93115, 0.2690089238606765, 0.2690019628628449, -0.512549660201917, 1.1052419471229133,
   0.7205460450867297], [-0.7073854784046455, 1.3059394311329395, 2.46371827561891, -0.368
0788101650718, -0.9074368162277759, -0.7352578900908208], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.6090045190459272, 0.0616228], [1.60900451904592, 0.0616228], [1.60900451904592, 0.0616228], [1.60900451904592, 0.0616228], [1.60900451904592, 0.0616228], [1.60900451904592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.0616228], [1.609004592, 0.061628], [1.609004592, 0.0616228], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.061628], [1.609004592, 0.060628], [1.609004592, 0.060628], [1.609004592, 0.060628], [1.6090004592, 0.060628], [1.6090004592, 0
44, 0.37335876044993543, -0.15293631601980057], [0.3455190658910697, 1.0985533296784868,
   -0.7066090860689278, -1.3793747604229876, 0.9222711504546689, -0.15293631601980057],
    [0.8719713380389269, -1.3382333624113312, 1.3663601192408774, 0.06533373994546347, 0.92]
22711504546689, 0.7205460450867297], [-1.4444186594116462, 0.3727019745879028, -0.828356
1935151875, -1.5238456104598326, 0.7393003537864243, 1.59402840619326], [-1.339128204982
1.3175794641618408], [0.3455190658910697, 1.3577859564965526, 0.5124961777553645, 0.4987]
462900559988, -0.35852442622304254, 0.7205460450867297], [-1.3391282049820745, 0.1653158
7313345017, -0.4631148711764082, -1.6683164604966778, -0.7244660195595315, -1.3175794641
618408], [-0.39151411511593115, -1.3900798877749445, -0.4631148711764082, -0.07913711009
138162, 0.5563295571181799, 1.0117068321222398], [0.24022861146149813, 1.357785956496552
6, 1.1228659043483578, -0.8014913602756071, -0.7244660195595315, 0.7205460450867297],
   [0.8719713380389269,\ 0.3727019745879028,\ 1.3663601192408774,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.932158840166534,\ -0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879028,\ 0.90748879
368162277759, -0.44409710305531064], [2.1354567911937847, -1.4937729385021707, 0.0246906
53289477896, 0.932158840166534, 1.288212743791158, 0.13822447101570953], [-0.60209502397
5074, -1.286386837047718, 0.024690653289477896, 1.3655713902770694, 1.288212743791158, -
1.3175794641618408], \quad [0.3455190658910697, \quad -0.6642285326843602, \quad -1.5604730275544407, \quad 0.208881684868, \quad -0.6642285326843602, \quad -0.66428868, \quad -0.6642888, \quad -0.6642888, \quad -0.6642888, \quad -0.6642888, \quad -0.6642888, \quad -0.664288, \quad -0.664
980458998230858, 0.007417167113446442, 1.0117068321222398], [-0.18093320625678805, 1.357
305531064], [-0.812675932834217, 1.3059394311329395, -1.5604730275544407, 0.787687990129
6889, \ 1.1052419471229133, \ -1.3175794641618408], \ [-1.1285472961229315, \ -0.301302855139068]
2, \ 0.878554594774991, \ -1.2349039103861423, \ -1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.3175794641618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.273378409564265, \ -1.31757946441618408], \ [1.2733784095645, \ -1.31757946441618408], \ [1.2733784095645, \ -1.3175794408], \ [1.27337840056, \ -1.317579408], \ [1.27337840056, \ -1.317579408
5037140646163563, -0.5086889565935208, -1.5604730275544407, -0.22360796012822673, 0.0074
17167113446442, -0.15293631601980057], [-0.49680456954550267, 1.6688651086782316, 0.2690
019628628449, 1.5100422403139144, -1.639320002900754, -1.608740251197351], [0.1349381570
3192658, \ 1.0985533296784868, \ -0.21880356160304146, \ -1.6683164604966778, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.55632955711817, \ 0.5563295711817, \ 0.55632955711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.5563295711817, \ 0.556329571181, \ 0.556329571181, \ 0.5563295711811, \ 0.5563295711811, \ 0.55632957
99, -0.44409710305531064], [0.24022861146149813, -1.5456194638657839, -1.560473027554440
7, \ 1.0766296902033792, \ 0.7393003537864243, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315, \ -0.7352578900908208], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.1285472961229315], \ [-1.12854729612929], \ [-1.128547296122929], \ [-1.128547296122929], \ 
   52578900908208], [0.3455190658910697, -1.64931251459301, 1.610671428814244, 0.9321588401
66534, 1.288212743791158, -0.7352578900908208], [0.5560999747502128, 1.3577859564965526,
  -0.4631148711764082, \ -0.3680788101650718, \ -0.541495222891287, \ 0.7205460450867297], \ [1.38378871764082], \ -0.3680788101650718, \ -0.541495222891287, \ 0.7205460450867297], \ [1.38378871764082], \ -0.3680788101650718, \ -0.541495222891287, \ 0.7205460450867297], \ [1.38378871764082], \ -0.3680788101650718, \ -0.541495222891287, \ 0.7205460450867297], \ [1.38378871764082], \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.36807810718, \ -0.36807810718, \ -0.36807810718, \ -0.36807810718, \ -0.36807810718, \ -0.368078111718, \ -0.36807810718, \ -0.368078111, \ -0.36807810718, \ -0.368078111, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.36807811, \ -0.
984236101867846, 0.21716239849706334, 0.2690019628628449, 1.3655713902770694, -1.4563492
6160304146, -0.512549660201917, -0.7244660195595315, 1.0117068321222398], [-0.8126759328
34217, 1.3059394311329395, 0.7568074873287312, -1.2349039103861423, -1.4563492062325094,
  0.7913711009138162,\ 0.7393003537864243,\ 0.13822447101570953],\ [-0.9179663872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.6683872637887,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.668387263788,\ -0.6683788,\ -0.668387263788,\ -0.668387880,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.66838788,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.668388,\ -0.6683888,\ -0.668388,\ -0.668388,
42285326843602, 0.7568074873287312, -0.22360796012822673, 0.19038796378169093, -1.026418
6771263308], [-0.7073854784046455, 0.7356276521331948, -0.8283561935151875, -1.668316460
4966778, -1.273378409564265, 1.30286761915775], [0.8719713380389269, 0.1653158731334501
7, -0.8283561935151875, -0.6570205102387621, 1.288212743791158, 0.42938525805121963], [-
019628628449, -0.512549660201917, 0.9222711504546689, 1.30286761915775], [-1.86558047712
9932, -0.14576327904822872, 0.2690019628628449, -1.0904330603492973, 0.00741716711344644
2, -1.3175794641618408, [-0.7073854784046455, 1.6170185833146185, -0.21880356160304146,
  -1.2349039103861423, -1.273378409564265, -1.0264186771263308], [0.3455190658910697, 0.18697
9710305531064], [-1.1285472961229315, -1.0790007355932656, -1.5604730275544407, 0.065333
73994546347, -0.7244660195595315, 1.59402840619326], [0.9772617924684984, -0.56053548195
7134, 0.5124961777553645, 1.5100422403139144, 1.1052419471229133, -0.7352578900908208],
   [0.029647702602355035, 0.061622822406223875, 0.2690019628628449, 0.932158840166534, -1.
```

```
9628628449, -1.3793747604229876, -1.639320002900754, -0.15293631601980057], [-0.28622366
068635957, 1.3577859564965526, -0.7066090860689278, -0.3680788101650718, 0.3733587604499
3543, 1.30286761915775], [-0.18093320625678805, 1.6688651086782316, -0.7066090860689278,
   -0.9459622103124522, 1.1052419471229133, 1.30286761915775], [1.1878427013276416, -1.027
1542102296523, 0.024690653289477896, 0.7876879901296889, 0.5563295571181799, 0.720546045
0867297], [-0.9179663872637887, -0.8716146341388129, 0.878554594774991, 0.49874629005599
88, 1.1052419471229133, 1.59402840619326], [-1.0232568416933598, -0.6642285326843602, 0.
2690019628628449, -0.512549660201917, 0.19038796378169093, -0.7352578900908208], [0.3455
190658910697, 1.3577859564965526, -0.8283561935151875, 1.5100422403139144, 1.10524194712
29133, -0.44409710305531064], [-1.5497091138412176, -0.14576327904822872, -0.46311487117
64082, \ 1.3655713902770694, \ 0.19038796378169093, \ -1.3175794641618408], \ [1.714294973475498]
-0.15293631601980057], [0.24022861146149813, -0.3013028551390682, 0.2690019628628449, -0.3013028551390682, 0.2690019628628449, -0.3013028551390682
0.3680788101650718,\ 0.9222711504546689,\ -0.7352578900908208],\ [-1.233837750552503,\ 1.97983837750552503,\ 1.97988101650718,\ 0.9222711504546689,\ -0.7352578900908208]
9442608599105, -1.5604730275544407, -0.3680788101650718, 1.288212743791158, -1.317579464
1618408], [-1.233837750552503, -0.09391675368461558, -0.4631148711764082, 1.654513090350
7597, 1.4711835404594023, 1.30286761915775], [-1.233837750552503, 0.42454849995151595, -
0.7066090860689278,\ 1.6545130903507597,\ -1.273378409564265,\ -1.3175794641618408],\ [-0.49]
6128960205, 1.30286761915775], [-1.9708709315595037, -0.1976098044118419, -0.70660908606
89278, -1.0904330603492973, 1.1052419471229133, -1.608740251197351], [0.450809520320641
2, \ 1.0985533296784868, \ -1.5604730275544407, \ 0.932158840166534, \ 0.7393003537864243, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.44868, \ -0.4486
5713902770694, -1.0904076128960205, -1.3175794641618408], [-0.18093320625678805, 0.52824
67297], [-0.7073854784046455, 0.21716239849706334, 0.5124961777553645, -0.36807881016507
18, 1.6541543371276468, 1.30286761915775], [-1.3391282049820745, -0.923461159502426, -1.
5604730275544407, 1.5100422403139144, 0.9222711504546689, -1.3175794641618408], [0.66139
04291797843, \ 0.5800880760423553, \ 0.5124961777553645, \ -1.2349039103861423, \ 1.105241947122
9133, 0.42938525805121963], [-0.812675932834217, -0.8197681087751997, 0.269001962862844
9, 0.932158840166534, -0.35852442622304254, -1.608740251197351], [-1.3391282049820745,
   0.6837811267695817, -0.21880356160304146, -0.6570205102387621, -0.9074368162277759, -1.
3175794641618408], [0.24022861146149813, 1.6688651086782316, 0.2690019628628449, -1.3793
747604229876, -0.541495222891287, 0.7205460450867297], [0.24022861146149813, 1.357785956
4965526, 0.7568074873287312, -0.22360796012822673, 1.4711835404594023, -0.44409710305531
064], [1.293133155757213, 0.21716239849706334, -0.4631148711764082, -1.3793747604229876,
  1.4711835404594023, 0.13822447101570953], [-0.812675932834217, -0.24945632977545504, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.8126759328
0.21880356160304146,\ 0.7876879901296889,\ 0.7393003537864243,\ 1.59402840619326],\ [1.29313]
3155757213, -1.286386837047718, -1.5604730275544407, 0.3542754400191537, 0.0074171671134
46442, 1.0117068321222398], [2.1354567911937847, -1.0271542102296523, 0.0246906532894778
96, -0.22360796012822673, 1.4711835404594023, 0.13822447101570953], [-0.2862236606863595
0.7352578900908208], \; [0.3455190658910697, \; 0.8393207028604212, \; 0.5124961777553645, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.5238910698, \; -1.52389106989, \; -1.5238910698, \; -1.5238910698, \; -1.5288910698, \; -1.5288910698, \; -1.5288910698006, \; -1.5288910698, \; -1.52889106989, \; -1.5288910698, \; -1.5288910698, \; -1.5288910698, \; -1.52889106
8456104598326, \quad -1.273378409564265, \quad -0.44409710305531064], \quad [-0.28622366068635957, \quad -0.5605867], \quad [-0.28622366068635957], \quad [-0.286223660686359], \quad [-0.286223660686068], \quad [-0.2862266068], \quad [-0.2862266068], \quad [-0.2862666068], \quad [-0.28626666068], \quad [-0.286266666], \quad [-0.286266666], \quad [-0.2862666], \quad [-0.286666], \quad [-
35481957134, \ 0.2690019628628449, \ -0.3680788101650718, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ 1.59402840619, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.9074368162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.907448162277759, \ -0.90744816227759, \ -0.907448162277759, \ -0.90744816227759, \ -0.90744816227759, \ -0.907448162277759, \ -0.90744816227759, \ -0.90744816227759, \ -0.907448162277759, \ -0.90744816227759, \ -0.90744816227759, \ -0.907448162277759, \ -0.90744816227759, \ -0.90744816227759, \ -0.907448162277759, \ -0.90744816227759, \ -0.90744816227759, \ -0.907448162277759, \ -0.90744816227759, \ -0.90744816227759, \ -0.90744816227759, \ -0.907481627759, \ -0.907481627759, \ -0.907481627759, \ 
326], [0.8719713380389269, -0.04207022832100243, -0.8283561935151875, 1.510042240313914
-0.21880356160304146, 0.6432171400928439, 1.288212743791158, 0.13822447101570953], [0.688212743791158]
613904291797843, \ 1.3577859564965526, \ -1.5604730275544407, \ 1.6545130903507597, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, \ 0.00741716, 
7113446442, 0.7205460450867297], [-0.28622366068635957, -0.4049959058662945, 0.269001962
8628449, 0.932158840166534, 1.1052419471229133, -1.0264186771263308], [0.029647702602355
-0.44409710305531064], [0.5560999747502128, -0.6642285326843602, 3.683640634124049, 0.2
0980458998230858, -0.35852442622304254, -1.0264186771263308], [-0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651, -0.07564275182721651
7160750580479734, -0.21880356160304146, 0.7876879901296889, -1.639320002900754, -1.60874
0251197351], \quad [-1.0232568416933598, \quad -0.3013028551390682, \quad 0.024690653289477896, \quad -1.66831648, \quad -1.66831644, \quad -1.6683164, \quad -1.66831644, \quad -1.6683164, \quad 
604966778, -0.9074368162277759, 1.30286761915775], [-1.5497091138412176, -1.130847260956
8787, 0.024690653289477896, 0.7876879901296889, -1.0904076128960205, -1.60874025119735
1], [0.029647702602355035, -0.14576327904822872, 0.024690653289477896, -1.09043306034929
73, \ 1.1052419471229133, \ 1.59402840619326], \ [-0.7073854784046455, \ 0.9948602789512606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66678912606, \ -1.66
5604730275544407, 1.3655713902770694, -1.639320002900754, 1.30286761915775], [-1.4444186
594116462, -1.286386837047718, 0.5124961777553645, 0.7876879901296889, 1.105241947122913
0.8014913602756071, 1.6541543371276468, 1.59402840619326], [-1.4444186594116462, -1.2863
86837047718, 1.1228659043483578, -0.22360796012822673, -0.541495222891287, -1.6087402511
97351], [0.029647702602355035, -0.35314938050268135, 0.024690653289477896, -0.2236079601
```

```
2822673, 0.9222711504546689, -0.7352578900908208], [0.24022861146149813, 1.0985533296784
868, 0.024690653289477896, -0.9459622103124522, -0.7244660195595315, 1.011706832122239
8], [-0.18093320625678805, 0.5282415506787422, -0.8283561935151875, -1.2349039103861423,
   1.4711835404594023, -0.44409710305531064], [1.8195854279050703, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.7679215834115866, -0.76792158411586
0.8283561935151875, 0.6432171400928439, 1.6541543371276468, 0.13822447101570953], [0.450]
8095203206412, -0.6642285326843602, 0.5124961777553645, 1.3655713902770694, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.090407612, -1.09040
8960205, -0.15293631601980057], [0.9772617924684984, 1.0985533296784868, 1.6106714288142
44, 1.5100422403139144, 0.5563295571181799, 0.42938525805121963], [0.7666808836093554,
   1.4096324818601658, -0.8283561935151875, -0.9459622103124522, -0.7244660195595315, 0.42
938525805121963], [-1.233837750552503, -0.5086889565935208, -0.7066090860689278, 1.51004
22403139144, \ 1.4711835404594023, \ 1.30286761915775], \ [-0.7073854784046455, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.81976810877, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ -0.8197681087, \ 
8], [-0.49680456954550267, 0.7356276521331948, 0.5124961777553645, 1.5100422403139144, -
0.35852442622304254, 1.0117068321222398], [1.7142949734754989, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.5456194638657839, -1.54561946989
604730275544407, 0.3542754400191537, 1.1052419471229133, 0.42938525805121963], [1.503714
0646163563, \ -0.6642285326843602, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.7393003537864, \ 0.646163563, \ -0.6642285326843602, \ 0.5124961777553645, \ 0.646163563, \ -0.66642285326843602, \ 0.5124961777553645, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.64616363, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.646163563, \ 0.64616363, \ 0.64616363, \ 0.64616363, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.64616364, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.64616444, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.6461644, \ 0.646164
243, 0.7205460450867297], [0.6613904291797843, -1.234540311684105, -1.5604730275544407,
    -0.22360796012822673, 0.19038796378169093, 0.7205460450867297], [0.3455190658910697, -0.22360796012822673, [0.3455190658910697]
0.09391675368461558, \ -0.21880356160304146, \ -1.5238456104598326, \ 1.288212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743791158, \ -0.1588212743741158, \ -0.1588212743741158, 
293631601980057], [-1.7602900227003606, 0.3727019745879028, 1.1228659043483578, -0.22360
796012822673, -1.0904076128960205, -1.608740251197351], [0.3455190658910697, -1.96039166
6774689, -0.21880356160304146, 0.7876879901296889, 0.5563295571181799, -0.73525789009082
08], \quad [2.1354567911937847, \quad -1.286386837047718, \quad 0.024690653289477896, \quad 0.20980458998230858, \quad -1.286386837047718, \quad 0.024690653289477896, \quad 0.20980458998230858, \quad -1.286386837047718, \quad -1.286386837047718, \quad 0.024690653289477896, \quad 0.20980458998230858, \quad -1.286386837047718, \quad -1.28638687047718, \quad -1.2863868704718, \quad -1.2863868704718, \quad -1.2863868704718, \quad -1.28638687047718, \quad -1.28638687047718, \quad
   -1.639320002900754, -0.15293631601980057], [0.6613904291797843, -0.8197681087751997, 0.6613904291797843, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087751997, -0.8197681087979, -0.819768108799, -0.8197681089, -0.81976810899, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089, -0.8197681089
5124961777553645, 0.6432171400928439, -1.639320002900754, 1.0117068321222398], [-0.49680
456954550267, 1.3059394311329395, -0.8283561935151875, 0.3542754400191537, 1.28821274379
1158, 1.59402840619326], [0.029647702602355035, 1.0467068043148737, 0.2690019628628449,
   1.2211005402402242, -0.17555362955479806, -0.44409710305531064], [0.8719713380389269, -0.44409710305531064], [0.8719713380389269, -0.44409710305531064], [0.8719713380389269, -0.44409710305531064], [0.8719713380389269, -0.44409710305531064], [0.8719713380389269, -0.44409710305531064], [0.8719713380389269], [0.8719713380389269], [0.8719713380389269]
1.597465989229397, \ 0.024690653289477896, \ 1.3655713902770694, \ -1.4563492062325094, \ -0.15289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.024690653289477896, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02469065, \ 0.024690654, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0
93631601980057], [0.6613904291797843, 0.5800880760423553, -0.4631148711764082, 1.2211005
402402242, 1.4711835404594023, -0.15293631601980057], [0.9772617924684984, 0.37270197458
79028, -0.4631148711764082, -0.22360796012822673, 0.5563295571181799, 0.720546045086729
7], [1.3984236101867846, 0.21716239849706334, 0.2690019628628449, 1.0766296902033792, -
0.35852442622304254,\ 0.42938525805121963],\ [0.5560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.8560999747502128,\ -1.234540311684105,\ 1.85609999747502128,\ -1.234540311684105,\ 1.85609999747502128,\ -1.234540311684105,\ 1.85609999747502128,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.234540311684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.23454031684105,\ -1.2345403
41656437067637, -0.22360796012822673, 1.288212743791158, -0.7352578900908208], [-0.70738
54784046455, -0.9753076848660391, 0.7568074873287312, 0.4987462900559988, 0.739300353786
4243, 1.30286761915775], [0.5560999747502128, 1.0985533296784868, -0.4631148711764082, -
0880760423553, \ 0.5124961777553645, \ -1.2349039103861423, \ 0.9222711504546689, \ 0.7205460450, \ -1.2349039103861423, \ 0.9222711504546689, \ 0.7205460450, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.23490391038614423, \ -1.2349039103861423, \ -1.2349039103861423, \ -1.2349039103861442
867297], [-0.49680456954550267, -1.286386837047718, 1.3663601192408774, 0.35427544001915
37, 1.288212743791158, -1.3175794641618408], [0.9772617924684984, 0.6319346014059686, -
0.8283561935151875, -0.3680788101650718, -1.639320002900754, 0.42938525805121963], [-1.788181875]
602900227003606, 0.9430137535876475, 0.024690653289477896, 1.2211005402402242, 1.2882127
449, 1.3655713902770694, -1.4563492062325094, 0.42938525805121963], [-0.3915141151159311
5, 1.0467068043148737, 0.878554594774991, 0.6432171400928439, -1.639320002900754, -1.608
740251197351], [-0.28622366068635957, 1.3577859564965526, -1.5604730275544407, -1.523845
6104598326, -0.541495222891287, 1.0117068321222398], [0.8719713380389269, 0.839320702860
4212, -0.21880356160304146, -0.8014913602756071, 1.6541543371276468, -0.1529363160198005
7], [-1.865580477129932, -0.8197681087751997, 0.024690653289477896, -1.3793747604229876,
    5124961777553645, -0.07913711009138162, 0.9222711504546689, 0.42938525805121963], [0.240
22861146149813, 0.5800880760423553, 0.024690653289477896, -0.07913711009138162, -0.54149
5222891287, -0.44409710305531064], [0.6613904291797843, -0.8197681087751997, 0.512496177
7553645, \ 0.7876879901296889, \ 0.7393003537864243, \ 1.30286761915775], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.917966387263788], \ [-0.91796638726378], \ [-0.917966387263788], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.91796638726378], \ [-0.9179663878], \ [-0.9179663872637], \ [-0.9179663872637], \ [-0.9179663872637], \ [-0.9179663872637], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.917966387], \ [-0.9179667], \ [-0.9179667], \ [-0.917967], \ [-0.917967], \ [-0.917
3175794641618408], [-1.0232568416933598, -0.8716146341388129, 0.7568074873287312, -1.090
4330603492973, -0.35852442622304254, 1.30286761915775], [1.293133155757213, 0.4245484999
5151595, 0.2690019628628449, -0.22360796012822673, -0.7244660195595315, 0.42938525805121
963], [-0.18093320625678805, 0.787474177496808, 1.1228659043483578, -1.6683164604966778,
   1.4711835404594023, -1.608740251197351], [0.9772617924684984, 0.16531587313345017, 0.02
4690653289477896, -1.3793747604229876, 0.37335876044993543, -0.15293631601980057], [-0.2
8622366068635957, -0.4049959058662945, -0.7066090860689278, 0.06533373994546347, -1.6393
20002900754, -1.3175794641618408], [0.5560999747502128, 1.0985533296784868, -0.463114871
1764082, -1.5238456104598326, -0.7244660195595315, -0.15293631601980057], [-0.3915141151]
1593115, -1.234540311684105, 0.024690653289477896, 0.932158840166534, -0.54149522289128
```

```
7, -1.3175794641618408], [-0.49680456954550267, -0.1976098044118419, 0.02469065328947789]
6, -1.6683164604966778, 0.5563295571181799, 1.30286761915775], [0.13493815703192658, 0.0886761915775]
60450867297], [-0.39151411511593115, 0.4763950253151291, 1.1228659043483578, -0.22360796
012822673, -1.0904076128960205, \ 1.30286761915775], \ [1.08255224689807, \ 0.631934601405968], \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405968, \ 0.631934601405964, \ 0.631934601405964, \ 0.631934601405964, \ 0.631934601405964, \ 0.631934601405964, \ 0.631934601405964, \ 0.631934601405964, \ 0.631934601405964, \ 0.63194601405964, \ 0.63194601405964, \ 0.63194601405964, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946014054, \ 0.631946
6, 0.024690653289477896, -1.5238456104598326, -1.273378409564265, 0.42938525805121963],
  0.35852442622304254, -1.608740251197351], [-0.9179663872637887, -0.6642285326843602, -0.6642285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.664285326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.66428853268488
21880356160304146, 1.0766296902033792, -0.9074368162277759, 1.30286761915775], [-0.60209
5023975074, -1.1308472609568787, 0.878554594774991, 0.6432171400928439, 0.55632955711817
99, 1.30286761915775], [-0.7073854784046455, 1.9799442608599105, -0.8283561935151875, 1.
6545130903507597, -0.17555362955479806, 1.59402840619326], [0.3455190658910697, 0.580088
5531064], [-0.28622366068635957, 1.6688651086782316, -0.4631148711764082, -1.52384561045
98326, 1.4711835404594023, 1.59402840619326], [-0.812675932834217, -0.45684243122990764,
 1.4444186594116462,\ 0.6837811267695817,\ -1.5604730275544407,\ -1.5238456104598326,\ -0.72481646196698366,\ -0.86816669866,\ -0.86816666,\ -0.8681666,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.868166,\ -0.8681
4660195595315, -1.608740251197351], [-0.602095023975074, -1.1308472609568787, 0.26900196
28628449, 0.20980458998230858, -0.7244660195595315, -1.3175794641618408], [0.76668088360
93554, 0.16531587313345017, 1.8541656437067637, -0.22360796012822673, 0.556329557118179
9, -0.15293631601980057], [0.7666808836093554, -1.3382333624113312, 0.5124961777553645,
 0.4987462900559988,\ 1.288212743791158,\ -0.44409710305531064],\ [-0.7073854784046455,\ 0.7088212743791158,\ -0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.84409710305531064],\ [-0.8440971
900908208], [1.08255224689807, -1.4419264131385576, -1.5604730275544407, 0.4987462900559
988, -1.273378409564265, -0.15293631601980057], [0.7666808836093554, -0.923461159502426,
 1.1228659043483578, 0.4987462900559988, 0.7393003537864243, 1.30286761915775], [0.76668
08836093554, -1.597465989229397, \ 1.1228659043483578, -0.07913711009138162, -1.2733784095
64265, -0.15293631601980057], [-1.233837750552503, -1.0790007355932656, 0.51249617775536
45, -1.3793747604229876, 0.007417167113446442, -1.0264186771263308], [1.398423610186784
6, -1.3900798877749445, -1.5604730275544407, -0.07913711009138162, -0.17555362955479806,
 -0.15293631601980057], [0.3455190658910697, 0.32085544922428966, -0.7066090860689278,
 0.932158840166534, 1.4711835404594023, 1.0117068321222398], [0.8719713380389269, 1.4096
324818601658, -0.8283561935151875, 0.932158840166534, -0.9074368162277759, 0.72054604508
6, 0.37335876044993543, -1.3175794641618408], [-0.49680456954550267, 1.3059394311329395,
 -1.5604730275544407, -0.22360796012822673, 0.007417167113446442, -0.7352578900908208],
  [-0.28622366068635957, 1.6688651086782316, 0.024690653289477896, -1.3793747604229876,
  2.0984769532801306, -0.3680788101650718, 0.9222711504546689, -1.3175794641618408], [-0.8680788101650718, [-0.8680788101650718]
9179663872637887, 0.9948602789512606, -0.7066090860689278, -0.3680788101650718, 0.373358
76044993543, -1.608740251197351], [0.13493815703192658, 0.5282415506787422, -0.706609086
0689278, -0.6570205102387621, -0.35852442622304254, -0.15293631601980057], \ [1.0825522468]
9807, -1.4419264131385576, 0.7568074873287312, 0.932158840166534, -0.541495222891287, -
33373994546347, -0.541495222891287, 0.42938525805121963], [-0.812675932834217, 0.7356276
521331948, 0.024690653289477896, -0.6570205102387621, -1.639320002900754, 1.302867619157
75], [0.13493815703192658, -0.8716146341388129, 1.1228659043483578, 0.06533373994546347,
 1.1052419471229133, 1.0117068321222398], [1.08255224689807, 1.1503998550421002, 0.26900
19628628449, -1.3793747604229876, -0.541495222891287, 0.42938525805121963], [-0.18093320
625678805, -0.35314938050268135, 0.878554594774991, -0.512549660201917, -1.0904076128960
205, -0.7352578900908208], [-0.39151411511593115, -1.0790007355932656, 0.512496177755364
5, -0.07913711009138162, -1.273378409564265, -0.7352578900908208], [-0.3915141151159311
5, -1.8566986160474628, 0.878554594774991, -1.6683164604966778, -0.541495222891287, -0.7
352578900908208], [-1.233837750552503, 1.3059394311329395, -0.8283561935151875, -0.07913
711009138162, 0.19038796378169093, -1.608740251197351], [-0.812675932834217, 0.735627652
1331948, -1.5604730275544407, -1.0904330603492973, 0.7393003537864243, -0.73525789009082
08], [0.13493815703192658, 0.787474177496808, 0.7568074873287312, 1.0766296902033792, 0.
659043483578, -1.2349039103861423, -0.7244660195595315, -0.7352578900908208], [1.3984236
101867846, -0.1976098044118419, 0.5124961777553645, -0.512549660201917, 1.65415433712764
68, 0.13822447101570953], [-0.812675932834217, -0.8197681087751997, 0.02469065328947789
4186771263308], [-0.7073854784046455, -1.4419264131385576, 2.0984769532801306, -1.379374
7604229876, -1.4563492062325094, -1.608740251197351], [0.029647702602355035, 0.061622822
406223875, -0.8283561935151875, 0.6432171400928439, -0.9074368162277759, 1.5940284061932
```

```
1.4563492062325094, 0.42938525805121963], [-0.812675932834217, 0.21716239849706334, -0.7849706334, -0.7849706334, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.812675932834217, -0.8126759328
066090860689278,\ 0.7876879901296889,\ -0.17555362955479806,\ 1.59402840619326],\ [-1.865580]
477129932, 1.2540929057693264, -1.5604730275544407, -1.5238456104598326, 0.3733587604499
3543, -1.3175794641618408], [0.5560999747502128, -0.8197681087751997, 1.854165643706763
7, 0.4987462900559988, -0.7244660195595315, 1.0117068321222398], [-0.18093320625678805, -0.18093320625678805]
    4186771263308], [-0.9179663872637887, -0.45684243122990764, 0.024690653289477896, 1.3655
713902770694, 0.19038796378169093, 1.59402840619326], [0.13493815703192658, -1.338233362
 4113312, 1.1228659043483578, 0.3542754400191537, -0.541495222891287, -1.026418677126330
24690653289477896, 0.4987462900559988, -0.9074368162277759, 0.7205460450867297], [0.6613
904291797843, -1.234540311684105, 1.8541656437067637, 0.7876879901296889, 0.373358760449
93543, -1.0264186771263308], [0.8719713380389269, -0.6123820073207471, 0.024690653289477
896, -0.07913711009138162, 0.37335876044993543, 0.7205460450867297], [0.2402286114614981
3, 1.9799442608599105, -0.8283561935151875, -0.8014913602756071, 0.5563295571181799, 1.0
117068321222398], \quad [0.029647702602355035, \quad -1.1826937863204918, \quad 0.7568074873287312, \quad -0.2238818, \quad -0.238818, \quad -0.
 60796012822673, -0.9074368162277759, -0.44409710305531064], [0.6613904291797843, -1.0790
867297], [0.9772617924684984, 0.6319346014059686, 0.5124961777553645, 1.221100540240224
-0.7066090860689278, -1.6683164604966778, -1.0904076128960205, -1.3175794641618408], \\
    [0.8719713380389269, -0.04207022832100243, -0.21880356160304146, -0.22360796012822673,
    0.21880356160304146, 1.3655713902770694, 0.9222711504546689, -1.608740251197351], [0.871]
9713380389269, -1.3382333624113312, 0.7568074873287312, 0.6432171400928439, 1.4711835404
594023, -1.3175794641618408], [1.1878427013276416, 0.42454849995151595, 0.02469065328947
7896, -0.6570205102387621, -0.7244660195595315, 0.42938525805121963], [0.661390429179784
3, 1.3577859564965526, 0.2690019628628449, -0.512549660201917, 0.37335876044993543, -0.1
5293631601980057], [1.293133155757213, 0.42454849995151595, 1.610671428814244, -0.223607
96012822673, -0.35852442622304254, 0.7205460450867297], [0.3455190658910697, 1.357785956
 4965526, -0.8283561935151875, -0.9459622103124522, -0.9074368162277759, -0.4440971030553
1064], \quad [-1.0232568416933598, \quad 0.6837811267695817, \quad 0.5124961777553645, \quad -0.512549660201917, \quad -0.51254961777553645, \quad -0.512549660201917, \quad -0.5125496017, \quad -0.5125440017, \quad -0.5125440017, \quad -0.5125440017, \quad -0.5125440017, \quad -0.5125440017, \quad -0.5125440017, \quad -0.5125440017,
   1.4711835404594023, 1.30286761915775], [1.08255224689807, -0.8716146341388129, -0.21880
356160304146, 1.0766296902033792, 1.4711835404594023, 0.42938525805121963], [1.082552246
89807, -1.0271542102296523, 0.5124961777553645, 0.932158840166534, 0.9222711504546689, -
22360796012822673, \quad 0.37335876044993543, \quad 0.13822447101570953], \quad [0.3455190658910697, \quad -0.3081697, \quad -0.3081
13028551390682, \ 1.3663601192408774, \ -0.6570205102387621, \ 0.5563295571181799, \ -0.152936311192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.15293631192408774, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.1529363119240874, \ -0.15293640874, \ -0.152940874, \ -0.152940874, \ -0.152940874, \ -0.152940874, \ -0
 601980057], [-1.4444186594116462, -1.7011590399566232, 0.878554594774991, 0.643217140092
8439, 0.9222711504546689, -1.608740251197351], [-1.5497091138412176, 0.3727019745879028,
   -0.7066090860689278, \ -0.9459622103124522, \ -0.35852442622304254, \ -1.0264186771263308],
     [-0.812675932834217, -0.24945632977545504, 1.1228659043483578, 1.5100422403139144, 0.19848483578, 1.5100422403139144, 0.19848483848, 0.1984848, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.1984888, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.1984888, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.198488, 0.1984888, 0.1984888, 0.19848888, 0.1984888, 0.1984888, 0.1984888, 0.1984888, 0.1984888, 0.198488, 0.1984888, 0.19848888, 0.1984
038796378169093, -0.7352578900908208], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -1.5604], \\ [0.5560999747502128, -0.6642285326843602, -0.664228532684], \\ [0.5560999747502128, -0.664228532684], \\ [0.5560999747502128, -0.66422853268], \\ [0.5560999747502128, -0.66422853268], \\ [0.55609999747502128, -0.6642285326], \\ [0.55609999747502, -0.6642285326], \\ [0.55609999747502, -0.6642285326], \\ [0.55609999747502, -0.664228], \\ [0.55609999747502, -0.664228], \\ [0.556099999747502, -0.664228], \\ [0.556099999747502, -0.664228], \\ [0.5560999999747502, -0.664228], \\ [0.55609999999999, -0.664228], \\ [0.55609999999, -0.664228], \\ [0.5560999999999, -0.664228], \\ [0.5560999999, -0.664228], \\ [0.5560999999, -0.664228], \\ [0.556099999, -0.664228], \\ [0.55609999, -0.664228], \\ [0.5560999, -0.664228], \\ [0.5560999, -0.664228], \\ [0.55609999, -0.664228], \\ [0.556099, -0.664228], \\ [0.556099, -0.664228], \\ [0.55609, -0.664228], \\ [0.55609, -0.664228], \\ [0.55609, -0.664228], \\ [0.55609, -0.664228], \\ [0.55609, -0.664228], \\ [0.55609, -0.664228], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [0.55609, -0.66428], \\ [
730275544407, 0.3542754400191537, -0.35852442622304254, -0.44409710305531064], [0.450809]
5203206412, -0.6642285326843602, 2.0984769532801306, -0.512549660201917, 0.5563295571181
799, -0.15293631601980057], [1.5037140646163563, -1.4937729385021707, 0.269001962862844
9, 0.3542754400191537, 0.37335876044993543, 0.13822447101570953], [-1.233837750552503, -
0.5086889565935208, 0.2690019628628449, 1.6545130903507597, 1.288212743791158, 1.3028676
1915775], [-0.39151411511593115, 0.2690089238606765, -0.4631148711764082, -1.37937476042
29876, -1.4563492062325094, -1.3175794641618408], [2.2407472456233566, -1.70115903995662
32, 0.024690653289477896, 0.4987462900559988, -0.7244660195595315, 0.13822447101570953],
    7555362955479806, 1.0117068321222398], [-0.812675932834217, -0.45684243122990764, -0.706
6090860689278, \ 1.2211005402402242, \ 0.007417167113446442, \ -1.608740251197351], \ [-1.549709]
1138412176, -0.14576327904822872, -0.21880356160304146, -0.6570205102387621, 0.007417167
113446442, -1.3175794641618408], [-0.49680456954550267, 1.3059394311329395, -1.560473027
5544407, -0.512549660201917, -1.4563492062325094, -1.3175794641618408], [0.5560999747502
-0.44409710305531064], [1.3984236101867846, 0.009776297042610722, -1.5604730275544407,
    -1.6683164604966778,\ 0.5563295571181799,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957,\ 0.13822447101570953],\ [-0.28622366068635957],\ [-0.286223660686359],\ [-0.28622366068635],\ [-0.28622366068635],\ [-0.2862236606863],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-0.28622366068],\ [-
    0.009776297042610722, -0.21880356160304146, -1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, 1.6683164604966778, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149527, -0.54149527, -0.54149527, -0.54149527, -0.54149527, -0.54149527, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541407, -0.541407, -0.541407, -0.541407, -0.541407, -0.541407, -0.541407, -0.541407, -0.541407, -0.5414
0117068321222398], [-0.9179663872637887, -0.45684243122990764, 0.5124961777553645, 0.209
80458998230858, -0.541495222891287, 1.30286761915775], [-0.39151411511593115, 1.66886510
```

```
8], [0.029647702602355035, 0.787474177496808, -0.7066090860689278, -1.2349039103861423,
   -0.541495222891287, -0.15293631601980057], [2.2407472456233566, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.3900798877749445, -1.390079887774948
0.21880356160304146,\ 0.7876879901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.9074368162277759,\ 0.13822447101570953],\ [0.60076979901296889,\ -0.90076979901296889],\ [0.60076979901296889,\ -0.900769799901296889],\ [0.600769799901296889],\ [0.600769799901296889],\ [0.600769799901296889],\ [0.6007697999901296889],\ [0.6007697999901296889],\ [0.6007697999901296889],\ [0.600769799990129689],\ [0.6007697999901296889],\ [0.600769799999999],\ [0.600769799999999],\ [0.60076999999999],\ [0.6007699999999],\ [0.6007699999999],\ [0.6007699999999999],\ [0.6007699999999],\ [0.600769999999],\ [0.600769999999],\ [0.600769999999],\ [0.60076999999],\ [0.6007699999],\ [0.6007699999],\ [0.60076999999],\ [0.6007699999],\ [0.600769999],\ [0.600769999],\ [0.600769999],\ [0.600769999],\ [0.600769999],\ [0.60076999],\ [0.60076999],\ [0.60076999],\ [0.60076999],\ [0.60076999],\ [0.60076999],\ [0.60076999],\ [0.6007699],\ [0.6007699],\ [0.6007699],\ [0.6007699],\ [0.6007699],\ [0.600769],\ [0.600769
613904291797843, \ 1.3577859564965526, \ -0.7066090860689278, \ 0.7876879901296889, \ -1.45634928689, \ -1.45634928689, \ -1.45634928689, \ -1.45634928689, \ -1.45634928689, \ -1.45634928689, \ -1.45634928689, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.456349889, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.4563498, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.456349, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.45649, \ -1.4564
062325094, \ 1.0117068321222398], \ [2.1354567911937847, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.878554594774, \ -1.0271542102296523, \ 0.87855459474, \ -1.0271542102296523, \ 0.87855459474, \ -1.0271542102296523, \ 0.87855459474, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.878554594, \ -1.0271542102296523, \ 0.87855454, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.8785544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \ 0.878544, \
991, 0.6432171400928439, 1.6541543371276468, 0.13822447101570953], [1.5037140646163563,
    13822447101570953], [-0.7073854784046455, 1.6170185833146185, -0.4631148711764082, 1.076
6296902033792, 1.1052419471229133, 1.59402840619326], [0.3455190658910697, 1.09855332967
4], [-1.3391282049820745, 0.16531587313345017, -1.5604730275544407, -0.6570205102387621,
   -0.7244660195595315, -1.608740251197351], [1.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459272, -0.5086889565935208, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.6090045190459202, -0.609004519045920004, -0.6090045190400045920004, -0.6090045920004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.609004592004, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.60900404, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.6090004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004, -0.609004,
4631148711764082, -0.22360796012822673, -0.35852442622304254, 0.42938525805121963], [-0.
812675932834217, -0.8197681087751997, -1.5604730275544407, 0.06533373994546347, -0.72446
60195595315, -1.3175794641618408], [1.1878427013276416, -0.1976098044118419, 1.122865904, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.1976098044118419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.19760980419, -0.1976
3483578,\ 0.20980458998230858,\ -1.0904076128960205,\ 1.0117068321222398],\ [1.2931331557572]
13, -0.7160750580479734, 0.2690019628628449, 1.2211005402402242, 0.37335876044993543, 0.
13822447101570953], \quad [-0.39151411511593115, \quad -0.1976098044118419, \quad 0.7568074873287312, \quad 0.2089894118419, \quad 0.899894118419, \quad 0.8998941184119, \quad 0.8998941119, \quad 0.8998941119, \quad 0.8998941119, \quad 0.8998941119, \quad 0.8998941119, \quad 0.8998941119, \quad 0.899894119, \quad 0.8998941119, \quad 0.899894119, \quad 0.8998941119, \quad 0.899894119, \quad 0.8998941119, \quad 0.899894119, \quad 0.8998941119, \quad 0.899894119
980458998230858, -1.639320002900754, -1.608740251197351], [0.3455190658910697, -0.664228
5326843602, 1.8541656437067637, 1.5100422403139144, 1.1052419471229133, 1.01170683212223
98], [1.924875882334642, -0.923461159502426, -0.8283561935151875, 0.3542754400191537, 1.
6541543371276468, 0.13822447101570953], [-1.0232568416933598, -0.6642285326843602, 0.756
8074873287312, \ 1.6545130903507597, \ -0.9074368162277759, \ -0.7352578900908208], \ [1.6090045]
190459272, -1.234540311684105, -1.5604730275544407, 0.3542754400191537, 0.55632955711817
99, 0.13822447101570953], [0.6613904291797843, -1.597465989229397, 2.46371827561891, 0.4
987462900559988, 0.9222711504546689, 1.0117068321222398], [-1.0232568416933598, 0.994860
2789512606, -0.21880356160304146, -1.2349039103861423, 1.4711835404594023, 1.30286761915
775], [-0.49680456954550267, 1.0467068043148737, 1.8541656437067637, -0.657020510238762
1, 1.1052419471229133, -0.7352578900908208], [-1.233837750552503, -0.09391675368461558,
   -1.5604730275544407, 1.6545130903507597, 0.5563295571181799, 1.59402840619326], [-0.391]
51411511593115, -0.7679215834115866, -0.4631148711764082, 1.2211005402402242, 0.37335876
044993543, \ 1.0117068321222398], \ [-0.9179663872637887, \ 0.21716239849706334, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.26900196286, \ 0.2690019626, \ 0.26900196286, \ 0.2690019626, \ 0.269001
28449, 0.4987462900559988, -1.0904076128960205, -1.3175794641618408], [0.871971338038926
5293631601980057], [1.3984236101867846, 0.009776297042610722, 0.7568074873287312, 0.9321
58840166534, 0.7393003537864243, 0.42938525805121963], [-0.812675932834217, -1.441926413
1385576, 0.024690653289477896, 0.6432171400928439, 0.9222711504546689, -1.60874025119735
1], [0.7666808836093554, 1.4096324818601658, -0.4631148711764082, -0.8014913602756071, -
880356160304146, \ 1.2211005402402242, \ -1.4563492062325094, \ 0.7205460450867297], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.86558, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492062325094], \ [-1.8658, \ -1.4563492094], \ [-1.8658, \ -1.4563492094], \ [-1.8658, \ -1.4563492094], \ [-1.8658, \ -1.4563492094], \ [-1.8658, \ -1.4563492094], \ [-1.8658, \ -1.4563492094], \ [-1.8658, \ -1.456349209
0477129932, -0.8197681087751997, -1.5604730275544407, -1.3793747604229876, 1.10524194712
29133, -1.608740251197351], [-0.18093320625678805, 0.061622822406223875, -0.463114871176
4082, 0.932158840166534, -1.273378409564265, 1.30286761915775], [0.24022861146149813, 1.
07597, -1.0904076128960205, 0.13822447101570953], [-0.7073854784046455, 1.97994426085991
05, 0.7568074873287312, 0.6432171400928439, -0.7244660195595315, -1.0264186771263308],
    93003537864243, 1.59402840619326], [-0.39151411511593115, 1.0467068043148737, -0.2188035
6160304146, -1.5238456104598326, 1.288212743791158, 1.30286761915775], [0.24022861146149
813, -0.3013028551390682, -0.7066090860689278, -1.3793747604229876, 0.9222711504546689,
   -0.7352578900908208], [-1.233837750552503, -1.0790007355932656, 0.878554594774991, -1.28986789999
349039103861423, 0.007417167113446442, -1.0264186771263308], [0.029647702602355035, 0.78861423
7474177496808, 0.2690019628628449, -0.8014913602756071, 1.6541543371276468, 0.7205460450
8162, -0.541495222891287, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -1.608740251197351], [-1.865580477129932, -0.6123820073207471, -0.608740251197351], [-1.865580477129932, -0.6123820073207471, -0.608740251197351], [-1.865580477129932, -0.6123820073207471], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.608740251197351], [-1.865580477129932, -0.60874025119740], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129932], [-1.865580477129930], [-1.86558047712997], [-1.8655804770797], [-1.865580470797], [-1.865580470797], [-1.86558047], [-1.86558047], [-1.86558047], [-1.86558047], [-1.86558047], [-1.86558047], [-1.86558047], [-1.86558047], [-1.86558047]
   0.024690653289477896, -0.512549660201917, 0.5563295571181799, -1.608740251197351], [0.1869179181799]
3493815703192658, 0.32085544922428966, 0.024690653289477896, 0.06533373994546347, -1.090
4076128960205, 1.59402840619326], [1.924875882334642, -1.4419264131385576, -0.2188035616
0304146, 1.2211005402402242, 1.288212743791158, 0.13822447101570953], [1.08255224689807,
   1.1503998550421002, 0.024690653289477896, -1.5238456104598326, -0.9074368162277759, 0.78468162277759
205460450867297], [0.029647702602355035, 0.5282415506787422, -0.21880356160304146, -0.36
80788101650718, 1.6541543371276468, -1.0264186771263308], [0.13493815703192658, -0.14576
327904822872, -0.21880356160304146, -1.0904330603492973, 1.288212743791158, 1.0117068321
222398], [0.7666808836093554, -0.45684243122990764, -0.7066090860689278, 0.4987462900559
```

```
8135, -0.4631148711764082, -0.9459622103124522, 0.19038796378169093, -1.60874025119735
1], [-0.7073854784046455, 0.4763950253151291, -1.5604730275544407, 0.3542754400191537, -
1.639320002900754, 1.59402840619326], [0.24022861146149813, -0.5086889565935208, -1.5604
730275544407, -1.0904330603492973, 0.9222711504546689, -0.7352578900908208], [-0.0756427
5182721651, \ 1.0467068043148737, \ -0.8283561935151875, \ -0.9459622103124522, \ 1.288212743791, \ -0.8283561935151875, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.945962103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.9459622103124522, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.945962210312422, \ -0.94596221031242, \ -0.94596210242, \ -0.94596221031242, \ -0.94596221031242, \ -0.945962210312424, \ -0.94596221031244, \ -0.94596221031244, \ -0.9459622103124452, \ -0.94596221031244, \ -0.94596221031244, \ -0.945962103124452, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ -0.945962103144, \ 
158, 0.7205460450867297], [1.1878427013276416, -0.1976098044118419, 0.2690019628628449,
   -0.3680788101650718, \ 1.288212743791158, \ 0.13822447101570953], \ [-1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682707892, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.6549995682, \ -1.654995682, \ -1.6549995682, \ -1.654995682, \ -1.6549995682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.6549995682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.654999682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499682, \ -1.65499982, \ -1.65499982, \ -1.65499982, \ -1.65499982, \ -1.65499982, \ -1.65499982, \ -1.65499982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, \ -1.6549982, 
1308472609568787, 0.5124961777553645, 0.20980458998230858, -0.17555362955479806, -1.3175
794641618408], [-0.49680456954550267, 0.7356276521331948, 2.46371827561891, -0.945962210
3124522, -1.4563492062325094, -0.7352578900908208], [1.08255224689807, 0.165315873133450
17, \ 0.024690653289477896, \ 1.0766296902033792, \ 0.19038796378169093, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529363160198005, \ -0.1529360198005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.1529360005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.152936005, \ -0.15
7], [1.1878427013276416, 0.009776297042610722, -1.5604730275544407, 1.6545130903507597,
   1.4711835404594023, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.15293631601980057], \ [0.4508095203206412, \ 1.3577859564965526, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.1529364, \ -0.152944, \ -0.1529364, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, \ -0.152944, 
8283561935151875, 1.2211005402402242, -0.35852442622304254, 0.7205460450867297], [0.6613
904291797843, 0.3727019745879028, 0.024690653289477896, 0.06533373994546347, 1.288212743
791158, 0.7205460450867297], [1.1878427013276416, 0.21716239849706334, 0.269001962862844
9, 1.2211005402402242, -0.541495222891287, 0.7205460450867297], [0.5560999747502128, -0.
45684243122990764, -1.5604730275544407, 0.06533373994546347, -0.541495222891287, 1.01170816684243122990764, -1.5604730275544407, 0.06533373994546347, -0.541495222891287, 1.0117086684243122990764, -1.5604730275544407, 0.06533373994546347, -0.541495222891287, 1.0117086684243122990764, -1.5604730275544407, 0.06533373994546347, -0.541495222891287, 1.0117086684243122990764, -1.5604730275544407, 0.06533373994546347, -0.541495222891287, 1.0117086684243129, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.541495287, -0.541495287, -0.541495287, -0.541495287, -0.541495287, -0.541495287, -0.541495287, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.541497, -0.54147, -0.54147, -0.54147, -0.54147, -0.54147, -0.54147, -0.54147, -0.54147, -0.54
68321222398], [1.08255224689807, -0.1976098044118419, 0.024690653289477896, -0.079137110
09138162, 0.37335876044993543, 0.7205460450867297], [1.1878427013276416, 0.8911672282240
343, -1.5604730275544407, -0.6570205102387621, -0.7244660195595315, 0.1382244710157095
3], [1.293133155757213, -0.35314938050268135, 1.610671428814244, 1.0766296902033792, 1.2
88212743791158, 0.42938525805121963], [-0.602095023975074, -0.6123820073207471, 0.269001
9628628449, 0.4987462900559988, 0.19038796378169093, 1.59402840619326], [-0.707385478404
6455, -1.1308472609568787, 0.5124961777553645, 0.06533373994546347, 0.5563295571181799,
   1.59402840619326], [0.7666808836093554, 0.3727019745879028, 0.7568074873287312, 1.07662
96902033792, -0.35852442622304254, -0.44409710305531064], [0.3455190658910697, 0.5800880
760423553, -1.5604730275544407, -1.3793747604229876, 0.7393003537864243, 0.7205460450867
297], [0.8719713380389269, 1.4096324818601658, 0.5124961777553645, 1.6545130903507597, -
0.541495222891287, 0.7205460450867297], [-0.812675932834217, -0.6642285326843602, 0.5124
961777553645, -1.3793747604229876, -1.273378409564265, 1.30286761915775], [-0.4968045695
4550267, 0.7356276521331948, -0.8283561935151875, -0.9459622103124522, 1.471183540459402
1.3577859564965526, -1.5604730275544407, -0.512549660201917, -0.17555362955479806, 1.01
17068321222398], [1.3984236101867846, -1.286386837047718, 0.5124961777553645, 0.64321714
00928439, 1.4711835404594023, 0.42938525805121963], [1.08255224689807, 0.891167228224034
[-1.233837750552503,\ 0.6837811267695817,\ -0.4631148711764082,\ -0.6570205102387621,\ 1.6581764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0.68817811764082,\ -0
41543371276468, 1.59402840619326], [0.9772617924684984, 0.8911672282240343, 0.7568074873
287312, 0.4987462900559988, -0.9074368162277759, 0.7205460450867297], [-0.70738547840464
55, 0.7356276521331948, -0.7066090860689278, -1.0904330603492973, 0.37335876044993543,
   1.0117068321222398], [-0.28622366068635957, 0.787474177496808, 0.2690019628628449, -1.3
793747604229876, -1.4563492062325094, -0.44409710305531064], [-1.1285472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.2385472961229315, -1.238547296129315, -1.2385472961292915, -1.23854729612915, -1.23854729612915, -1.23854729612915, -1.23854729612915, -1.23854729612915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2385472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472915, -1.2885472015, -1.2885472015, -1.2885472010000
4540311684105, -0.21880356160304146, 1.0766296902033792, 0.37335876044993543, -1.3175794
641618408], [-1.3391282049820745, 1.6170185833146185, -0.8283561935151875, -0.8014913602
756071, 0.007417167113446442, 1.30286761915775], [-1.3391282049820745, 0.165315873133450
17, 0.024690653289477896, -0.6570205102387621, 0.007417167113446442, 1.59402840619326],
    1.273378409564265, -1.608740251197351], [-1.865580477129932, 0.061622822406223875, -0.82
83561935151875, -1.0904330603492973, -1.0904076128960205, -1.608740251197351], [-0.1809383561935151875, -1.0904330603492973, -1.0904076128960205, -1.608740251197351], [-0.18093883561935151875, -1.0904330603492973, -1.0904076128960205, -1.608740251197351], [-0.18093883561935151875, -1.0904330603492973, -1.0904076128960205, -1.608740251197351], [-0.18093883561935151875, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205], [-0.1809388835619351], [-0.1809388835619351], [-0.1809388888], [-0.180938888], [-0.18093888], [-0.18093888], [-0.18093888], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.1809388], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [-0.180988], [
320625678805, \ 1.3577859564965526, \ -0.7066090860689278, \ -1.0904330603492973, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.5414952228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.541495228, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.54149524, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0.5414954, \ -0
891287, -0.15293631601980057], [0.029647702602355035, 1.9799442608599105, 0.024690653289
477896, 0.4987462900559988, -0.7244660195595315, 1.59402840619326], [-0.1809332062567880
5, 1.3577859564965526, -0.8283561935151875, -1.2349039103861423, 1.6541543371276468, -1.
80458998230858, 0.19038796378169093, -1.0264186771263308], [-0.49680456954550267, 0.7356
276521331948, -0.4631148711764082, 0.20980458998230858, 1.1052419471229133, -1.026418677
1263308], [0.7666808836093554, 0.5800880760423553, -0.21880356160304146, -1.090433060349
2973, 1.288212743791158, 0.42938525805121963], [0.9772617924684984, 0.16531587313345017,
   -0.21880356160304146, 1.0766296902033792, -0.9074368162277759, -0.15293631601980057],
    37335876044993543, -1.0264186771263308], [0.6613904291797843, -0.04207022832100243, 0.26
90019628628449, 1.0766296902033792, 1.6541543371276468, -1.0264186771263308], [0.8719713
380389269, 0.8393207028604212, 0.024690653289477896, 0.4987462900559988, 0.5563295571181
799, \ 1.0117068321222398], \ [-0.9179663872637887, \ -0.45684243122990764, \ 0.0246906532894778]
```

```
96, 1.2211005402402242, -1.639320002900754, -0.7352578900908208], [-0.49680456954550267,
   -0.4049959058662945, 0.7568074873287312, 0.06533373994546347, 1.6541543371276468, 1.594
02840619326], [0.7666808836093554, 0.16531587313345017, 0.5124961777553645, 0.4987462900
559988, 1.288212743791158, 0.7205460450867297], [-1.233837750552503, 0.9948602789512606,
   -0.4631148711764082, -1.2349039103861423, -1.639320002900754, 1.59402840619326], [0.97781764082]
304146, -0.07913711009138162, 0.7393003537864243, -1.0264186771263308], [-0.496804569545
50267, -3.204708275501405, 0.5124961777553645, -0.07913711009138162, 0.00741716711344644
2, -1.0264186771263308], [1.3984236101867846, 0.009776297042610722, 0.878554594774991,
   0.932158840166534, 0.007417167113446442, 0.42938525805121963], [1.3984236101867846, -0.
9710305531064], [0.6613904291797843, 0.8393207028604212, -0.7066090860689278, 1.65451309
03507597, \ 1.1052419471229133, \ -0.44409710305531064], \ [-0.07564275182721651, \ -0.145763279]
04822872, 0.7568074873287312, 0.3542754400191537, -0.9074368162277759, -1.02641867712633
41495222891287, 0.13822447101570953], [0.6613904291797843, 1.3577859564965526, -0.706609
0860689278, -0.8014913602756071, \ 0.19038796378169093, \ 0.42938525805121963], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378169093], \ [-1.86558047, 0.19038796378], \ [-1.86558047, 0.19038796378], \ [-1.86558047, 0.1903879637], \ [-1.86558047, 0.190387963], \ [-1.86558047, 0.190387], \ [-1.86558047, 0.190387], \ [-1.86558047, 0.19038], \ [-1.86558047, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804, 0.19038], \ [-1.8655804,
7129932, -0.9753076848660391, -0.21880356160304146, -0.07913711009138162, -0.17555362955
479806, -1.3175794641618408], [-0.39151411511593115, -0.1976098044118419, 0.756807487328
7312, 1.3655713902770694, 1.1052419471229133, -1.0264186771263308], [1.5037140646163563,
   -0.8197681087751997, \ 0.878554594774991, \ -0.3680788101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ -1.4563492062325094, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650718, \ 0.4298101650
38525805121963], \quad [-1.7602900227003606, \quad -0.6123820073207471, \quad 0.878554594774991, \quad -0.945962, \quad -0.9459
2103124522, \; -1.273378409564265, \; -1.3175794641618408], \; [1.08255224689807, \; -0.560535481957], \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.560535481957, \; -0.56053548195, \; -0.56053548195, \; -0.56053548195, \; -0.56053548195, \; -0.56053548195, \; -0.56053548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548195, \; -0.560548
134, 0.024690653289477896, 0.3542754400191537, 0.9222711504546689, 0.13822447101570953],
    [-0.602095023975074, \ -1.1308472609568787, \ 0.7568074873287312, \ 1.2211005402402242, \ -1.4588788, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888, \ -1.48888
63492062325094, 1.59402840619326], [0.029647702602355035, -0.14576327904822872, -0.21880
356160304146, 1.3655713902770694, 1.6541543371276468, 0.7205460450867297], [-0.286223660
68635957, \quad -0.7679215834115866, \quad 0.7568074873287312, \quad -1.6683164604966778, \quad 0.00741716711344, \quad -1.66831646604966778, \quad 0.00741716711344, \quad -1.668316466604966778, \quad 0.00741716711344, \quad -1.6683166666, \quad 0.0074166666, \quad 0.007416666, \quad 0.007416666, \quad 0.007416666, \quad 0.00746666, \quad 0.007466666, \quad 0.007466666, \quad 0.007466666, \quad 0.0074666666, \quad 0.00746666666, \quad 0.0074666666, \quad 0.0076666666, \quad 0.007666666, \quad 0.0076666666, \quad 0.0076666666, \quad 0.00766
6442, -0.7352578900908208], [0.9772617924684984, 1.0985533296784868, -0.2188035616030414
-0.6642285326843602, \ -1.5604730275544407, \ 0.06533373994546347, \ 1.6541543371276468, \ -0.7641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.8641285326843602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.864128643602, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.8641286402, \ -0.
788101650718, -1.0904076128960205, 0.7205460450867297], [-0.07564275182721651, 0.7874741
77496808, -0.8283561935151875, -0.3680788101650718, 0.9222711504546689, -1.0264186771263
308], [0.029647702602355035, 0.061622822406223875, -0.7066090860689278, 1.51004224031391
44, -1.639320002900754, -0.7352578900908208], [-0.7073854784046455, 1.6170185833146185,
   371276468, -1.0264186771263308], [0.9772617924684984, 1.4096324818601658, 0.878554594774
991, -0.6570205102387621, -1.0904076128960205, 0.42938525805121963], [-1.339128204982074
76879901296889, 0.5563295571181799, 1.30286761915775], [0.6613904291797843, 1.0985533296
7], [-1.5497091138412176, -0.923461159502426, 0.5124961777553645, 1.2211005402402242, 0.
7393003537864243, -1.608740251197351], [0.7666808836093554, 0.16531587313345017, 0.87855
4594774991, 0.4987462900559988, 1.6541543371276468, 1.0117068321222398], [-0.91796638726
37887, -0.45684243122990764, 0.5124961777553645, -0.22360796012822673, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.90743681622777, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.9074368162277, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.907436816227, -0.90743681622, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907462, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.90748168162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.907468162, -0.90768162, -0.907686162, -0.907686162, -0.9076861600000000000000000000
59, 1.30286761915775], [1.08255224689807, 0.6319346014059686, -0.4631148711764082, 1.654
5130903507597, \ 1.288212743791158, \ 0.13822447101570953], \ [0.5560999747502128, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.81976810, \ -0.819768
87751997, 0.5124961777553645, 0.20980458998230858, -1.0904076128960205, -0.7352578900908
208], [0.4508095203206412, -0.8197681087751997, 1.3663601192408774, -1.5238456104598326,
   2690019628628449, 1.5100422403139144, -1.4563492062325094, -0.44409710305531064], [-1.02
32568416933598, -0.04207022832100243, 0.5124961777553645, -1.3793747604229876, 1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711835, -1.4711845, -1.4711845, -1.4711845, -1.4711845, -1.4711845, -1.4711845, -1.4711845
404594023, -1.3175794641618408], [-2.497323203707361, -1.4419264131385576, 0.75680748732
87312, -1.3793747604229876, -1.0904076128960205, -1.608740251197351], [-0.70738547840464]
55, -0.24945632977545504, -0.7066090860689278, 0.20980458998230858, 0.7393003537864243,
   11005402402242, -1.639320002900754, -0.44409710305531064], [-1.4444186594116462, -0.9234
61159502426, 0.2690019628628449, 1.3655713902770694, 0.007417167113446442, 1.59402840619
-1.0904076128960205, 0.13822447101570953], [-1.0232568416933598, 0.9948602789512606, -
1.5604730275544407, -0.3680788101650718, -1.0904076128960205, 1.59402840619326], [-1.0238101650718]
2568416933598, -0.45684243122990764, 0.024690653289477896, 0.4987462900559988, -0.907436
```

```
8162277759, -1.0264186771263308], [0.8719713380389269, 1.4096324818601658, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.4631148711, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.4631148711, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.463114871, -0.465114871, -0.465114871, -0.465114111411, -0.4651141111, -0.4651141111, -0.4651141111, -0.4651141111, -0.4
764082, -0.9459622103124522, -1.4563492062325094, 0.42938525805121963], [0.2402286114614
9813, 0.787474177496808, 0.2690019628628449, -1.3793747604229876, 1.4711835404594023, -
459622103124522, -0.7244660195595315, -0.15293631601980057], [-1.0232568416933598, 1.305
9394311329395, -0.4631148711764082, -0.9459622103124522, 0.19038796378169093, 1.30286761
915775], [0.6613904291797843, 0.5800880760423553, -0.21880356160304146, -1.0904330603492
973, -1.273378409564265, 0.7205460450867297], [-1.0232568416933598, -0.0420702283210024
3, 0.2690019628628449, -0.9459622103124522, 0.37335876044993543, -0.7352578900908208],
   [0.24022861146149813, -0.5086889565935208, 0.7568074873287312, -0.07913711009138162, 1.
4711835404594023, -1.0264186771263308], [-1.0232568416933598, -0.5086889565935208, 1.122
8659043483578, -0.9459622103124522, -0.9074368162277759, 1.30286761915775], [0.029647702
602355035, -0.35314938050268135, 0.5124961777553645, -0.8014913602756071, 1.288212743791
158, 1.0117068321222398], [0.24022861146149813, 1.3577859564965526, 0.2690019628628449,
  578900908208], [-0.49680456954550267, 1.3059394311329395, -1.5604730275544407, 1.0766296
902033792, -0.35852442622304254, 1.59402840619326], [0.9772617924684984, -1.338233362411
3312, \ 0.7568074873287312, \ 0.6432171400928439, \ -0.17555362955479806, \ 0.7205460450867297],
   [0.13493815703192658, -1.4419264131385576, -0.21880356160304146, 0.4987462900559988, 0.
19038796378169093, 1.0117068321222398], [-0.18093320625678805, -1.4937729385021707, -0.2
1880356160304146, 0.3542754400191537, -0.9074368162277759, -0.7352578900908208], [1.0825
993543, 0.7205460450867297], [1.1878427013276416, 0.42454849995151595, -0.21880356160304
146, -0.9459622103124522, 1.4711835404594023, 0.13822447101570953], [0.3455190658910697,
  1.0985533296784868, -0.21880356160304146, -0.512549660201917, 1.1052419471229133, -0.73880356160304146, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917, -0.512549660201917
52578900908208], \quad [-0.7073854784046455, \quad -1.1308472609568787, \quad 0.7568074873287312, \quad 0.354275, \quad 
4400191537, -1.0904076128960205, -1.0264186771263308], [-0.602095023975074, -0.975307684
8660391, \ 0.2690019628628449, \ 0.932158840166534, \ -0.7244660195595315, \ -1.317579464161840, \ -0.7244660195595315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.72446611959996315, \ -0.72446611959996315, \ -0.72446611959996315, \ -0.72446611959996315, \ -0.72446611959996315, \ -0.72446611959996315, \ -0.72446611959996315, \ -0.7244661195996315, \ -0.72446611959996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.7244661195996315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.72446119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.72446119596315, \ -0.724466119596315, \ -0.724466119596315, \ -0.7244661195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.72446115, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0.724461195015, \ -0
8], [-0.18093320625678805, 1.9799442608599105, -1.5604730275544407, 0.06533373994546347,
  1.1052419471229133, 1.30286761915775], [-1.5497091138412176, 0.3727019745879028, 0.2690
019628628449, -1.3793747604229876, -0.541495222891287, -1.608740251197351], [0.766680883]
6093554, -1.0790007355932656, 2.0984769532801306, 0.20980458998230858, 0.739300353786424
3, 1.0117068321222398], [1.3984236101867846, -1.1308472609568787, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.8283561935151875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.82835619351875, -0.828356195
0.07913711009138162, 0.5563295571181799, 0.42938525805121963], [-0.812675932834217, -1.4
419264131385576, 0.5124961777553645, -0.512549660201917, -0.541495222891287, -0.73525789
00908208], [-0.602095023975074, -1.5456194638657839, 1.3663601192408774, 1.2211005402402
242, -0.17555362955479806, -1.0264186771263308], [-1.0232568416933598, -0.50868895659352
08, -0.7066090860689278, 0.20980458998230858, 0.37335876044993543, 1.59402840619326],
   [0.5560999747502128, -0.8197681087751997, 1.610671428814244, 0.6432171400928439, 1.1052]
419471229133, 1.0117068321222398], [-1.4444186594116462, 1.6170185833146185, -0.82835619
35151875, 1.5100422403139144, 1.4711835404594023, -1.608740251197351], [2.13545679119378
47, -1.908545141411076, -0.4631148711764082, 0.20980458998230858, -1.273378409564265, 0.
13822447101570953], [1.293133155757213, 0.42454849995151595, 0.878554594774991, 0.354275
4400191537, -1.273378409564265, 0.7205460450867297], [0.24022861146149813, -0.6642285326
843602, 1.8541656437067637, -0.8014913602756071, 0.9222711504546689, 0.720546045086729
7], [1.7142949734754989, -0.8197681087751997, -0.4631148711764082, -0.07913711009138162,
   -1.0904076128960205, 0.13822447101570953], [-0.18093320625678805, -0.14576327904822872,
  0.7568074873287312, -0.512549660201917, 0.9222711504546689, 1.0117068321222398], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.23891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.28891], [-1.288
3837750552503, 0.42454849995151595, -1.5604730275544407, 1.5100422403139144, 0.373358760
44993543, 1.59402840619326], [-0.7073854784046455, 0.9948602789512606, 0.756807487328731
2, -0.07913711009138162, -1.639320002900754, -1.608740251197351], [-0.9179663872637887,
  -1.0271542102296523, 2.9515238000847956, -0.22360796012822673, 0.19038796378169093, 1.384969999
840166534, 0.5563295571181799, -1.0264186771263308], [0.9772617924684984, 0.891167228224
0.343, \ 0.5124961777553645, \ -0.9459622103124522, \ -0.35852442622304254, \ 0.1382244710157095
3], [-0.9179663872637887, -0.6642285326843602, 0.024690653289477896, 1.3655713902770694,
  -0.7244660195595315, -1.0264186771263308], [-0.49680456954550267, -1.1308472609568787,
   0.2690019628628449, 0.932158840166534, 0.9222711504546689, -1.3175794641618408], [1.819]
5571181799, 0.13822447101570953], [0.24022861146149813, -0.5086889565935208, -0.21880356
160304146, 1.5100422403139144, 0.7393003537864243, -0.7352578900908208], [-0.18093320625
678805, -0.7679215834115866, -0.21880356160304146, -0.22360796012822673, 0.0074171671134
46442, -0.7352578900908208], [0.24022861146149813, 0.32085544922428966, -0.7066090860689
278, 1.6545130903507597, 0.19038796378169093, 0.7205460450867297], [0.8719713380389269,
  1.4096324818601658, \ -0.8283561935151875, \ -0.512549660201917, \ 0.7393003537864243, \ 0.429383561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.82835
```

```
8525805121963], [-0.812675932834217, -0.8197681087751997, 2.708029585192276, 1.365571390
2770694, -0.9074368162277759, -0.7352578900908208], [-0.49680456954550267, 1.30593943113
29395, 0.7568074873287312, 0.3542754400191537, -0.35852442622304254, 1.59402840619326],
   [0.8719713380389269, 1.4096324818601658, 2.0984769532801306, 0.7876879901296889, -0.358]
52442622304254, 0.13822447101570953], [-0.18093320625678805, 0.2690089238606765, -1.5604
730275544407, -0.22360796012822673, 1.288212743791158, 1.0117068321222398], [1.082552246
89807, 0.16531587313345017, -1.5604730275544407, 0.932158840166534, -1.273378409564265,
  1.0117068321222398], [0.5560999747502128, -0.9753076848660391, -0.8283561935151875, 0.7
876879901296889, 1.6541543371276468, -0.7352578900908208], [0.24022861146149813, 1.35778
59564965526, 1.3663601192408774, -0.9459622103124522, -0.7244660195595315, 0.72054604508
2673, -1.0904076128960205, 0.13822447101570953], [-1.4444186594116462, 1.617018583314618
5, -0.7066090860689278, -1.6683164604966778, -1.4563492062325094, -1.3175794641618408],
  8212743791158, 0.42938525805121963], [1.924875882334642, -1.4419264131385576, 0.26900196
28628449, \ 0.3542754400191537, \ -1.4563492062325094, \ 0.13822447101570953], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.81267593283], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.8126759328], \ [-0.812675932], \ [-0.812675932], \ [-0.812675932], \ [-0.812675932], \ [-0.812675932], \ [-0.812675932], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.81267593], \ [-0.8
4217, -0.45684243122990764, 0.7568074873287312, 1.2211005402402242, -1.4563492062325094,
  3542754400191537, -0.9074368162277759, 0.7205460450867297], [-1.3391282049820745, -0.093
91675368461558, 0.2690019628628449, -0.6570205102387621, 0.5563295571181799, 1.594028406
19326], [-0.18093320625678805, -1.7530055653202365, -0.4631148711764082, 0.7876879901296
889, -1.273378409564265, -0.7352578900908208], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.6613904291797843, -0.0420702283210024], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390479784], \\ [0.661390479784], \\ [0.661390479784], \\ [0.661390479784], \\ [0.661390479784], \\ [0.661390479784], \\ [0.661390479784], \\ [0.66139047984], \\ [0.66139047984], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [
244660195595315, -1.0264186771263308], [1.08255224689807, -1.4419264131385576, 0.5124961
777553645, 0.932158840166534, -1.273378409564265, -0.15293631601980057], [1.082552246898
0.7, \ 0.16531587313345017, \ 0.7568074873287312, \ 1.6545130903507597, \ 1.288212743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.42812743791158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.4281274374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.42812744374158, \ 0.4
938525805121963], [-0.49680456954550267, 0.4763950253151291, 0.2690019628628449, -0.0791
3711009138162, -1.273378409564265, 1.0117068321222398], [0.029647702602355035, -0.353149]
38050268135, 0.024690653289477896, -0.3680788101650718, 0.9222711504546689, -0.735257890
0908208], [0.8719713380389269, 0.6319346014059686, 0.024690653289477896, -1.234903910386
1423, -1.4563492062325094, 0.42938525805121963], [-0.39151411511593115, 0.47639502531512
91, 0.024690653289477896, 1.5100422403139144, 0.19038796378169093, 1.30286761915775], [-
3378409564265, -1.3175794641618408], [1.3984236101867846, 0.009776297042610722, 0.269001
9628628449, 0.06533373994546347, -1.0904076128960205, 0.42938525805121963], [1.187842701
3276416, 0.009776297042610722, 0.2690019628628449, 0.06533373994546347, 0.00741716711344
6442, 0.7205460450867297], [0.24022861146149813, 0.11346934776983703, -0.218803561603041
46, -0.512549660201917, 1.1052419471229133, 0.7205460450867297], [-1.6549995682707892, -
02840619326], [0.4508095203206412, 0.32085544922428966, -1.5604730275544407, -0.36807881
01650718, -0.541495222891287, -0.15293631601980057], [-0.39151411511593115, 0.4763950253
151291, \ 0.024690653289477896, \ 1.2211005402402242, \ 0.37335876044993543, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025119735, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.60874025, \ -1.
1], [-0.39151411511593115, 1.0467068043148737, -0.7066090860689278, 1.6545130903507597,
  090860689278, -0.8014913602756071, 1.6541543371276468, -0.15293631601980057], [-0.812675
932834217, -1.7011590399566232, 1.8541656437067637, 0.4987462900559988, 0.37335876044993
543, -1.3175794641618408], [-0.18093320625678805, 1.9799442608599105, 0.878554594774991,
  1.0766296902033792, -0.7244660195595315, 1.59402840619326], [-0.602095023975074, 0.2171
6239849706334, -0.21880356160304146, -0.3680788101650718, -0.35852442622304254, 1.011706
326, -0.541495222891287, 0.42938525805121963], [0.6613904291797843, 0.5800880760423553,
  -0.21880356160304146, 1.5100422403139144, 1.4711835404594023, -0.15293631601980057], [-0.21880356160304146, [-0.21880356160304146, [-0.21880356160304146, [-0.21880356160304146, [-0.21880356160304146, [-0.21880356160304146, [-0.21880356160304146, [-0.21880356160304146, [-0.2188035616030414]
0.39151411511593115, 1.3577859564965526, 0.024690653289477896, -1.2349039103861423, 1.47896
11835404594023, \ 1.59402840619326], \ [-0.39151411511593115, \ 0.787474177496808, \ 0.756807487, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.787474177496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.78747417496808, \ 0.787474141941968, \ 0.787474141941968, \ 0.787474141968, \ 0.787474141968, \ 0.787474141968, \ 0.78747414196, \ 0.78747414196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0.7874741196, \ 0
17, -0.6642285326843602, 2.0984769532801306, 0.4987462900559988, 1.288212743791158, 1.30
286761915775], [0.3455190658910697, -0.4049959058662945, 1.610671428814244, -1.523845610
4598326, 1.288212743791158, 1.0117068321222398], [-0.18093320625678805, 0.26900892386067
65, 0.7568074873287312, 0.20980458998230858, -0.9074368162277759, -1.0264186771263308],
  1.0904076128960205, \ 1.30286761915775], \ [0.13493815703192658, \ 0.5282415506787422, \ 1.6106787422, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.610678128, \ 1.61
1428814244, 1.2211005402402242, 0.9222711504546689, 1.0117068321222398], [0.871971338038
9269, 0.8393207028604212, 0.7568074873287312, -0.22360796012822673, -1.639320002900754,
  -0.15293631601980057], [-0.9179663872637887, 0.9948602789512606, -0.8283561935151875,
```

```
794641618408], [-1.7602900227003606, 0.9430137535876475, -0.7066090860689278, -0.5125496
60201917, 0.37335876044993543, 1.59402840619326], [-0.49680456954550267, -1.390079887774
9445, -0.7066090860689278, 0.6432171400928439, 0.7393003537864243, -1.0264186771263308],
   1.1052419471229133, 1.0117068321222398], [1.08255224689807, -2.1159312428655284, 0.0246
90653289477896, 0.6432171400928439, 0.37335876044993543, -0.44409710305531064], [-0.4968
0456954550267, \ 0.7356276521331948, \ 2.46371827561891, \ -1.0904330603492973, \ -1.45634920623
25094, -0.7352578900908208], [1.7142949734754989, -0.3013028551390682, -0.70660908606892
78, -1.5238456104598326, -0.35852442622304254, 0.13822447101570953], [0.556099974750212
8, -0.9753076848660391, 0.2690019628628449, -0.512549660201917, 1.288212743791158, -0.73
205102387621, 1.4711835404594023, 1.0117068321222398], [-0.9179663872637887, -1.33823336
24113312, -0.4631148711764082, 0.3542754400191537, -1.639320002900754, -1.02641867712633
08], [-0.18093320625678805, 1.3577859564965526, -0.8283561935151875, 1.6545130903507597,
   0.878554594774991, -1.5238456104598326, 0.9222711504546689, -1.608740251197351], [-0.49]
62955479806, -1.0264186771263308], [-0.7073854784046455, -0.9753076848660391, 0.02469065
3289477896, 0.06533373994546347, 1.4711835404594023, -1.3175794641618408], [0.7666808836
0.93554, \ 0.5800880760423553, \ -0.4631148711764082, \ 1.2211005402402242, \ 0.9222711504546689, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.9354, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93544, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.9354, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93544, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93544, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93554, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \ 0.93544, \
  -0.44409710305531064], [0.8719713380389269, 1.4096324818601658, -0.8283561935151875, 1.
6545130903507597, -1.4563492062325094, 0.7205460450867297], [0.8719713380389269, 0.83932
07028604212, -0.4631148711764082, -0.6570205102387621, -0.9074368162277759, 0.4293852580
5121963], [-1.233837750552503, -0.923461159502426, -0.8283561935151875, -1.6683164604966
778, 0.19038796378169093, -1.0264186771263308], [0.4508095203206412, -0.301302855139068
2, -0.7066090860689278, 1.3655713902770694, 0.5563295571181799, -1.0264186771263308],
   4368162277759, \quad -0.44409710305531064], \quad [-0.602095023975074, \quad -0.4049959058662945, \quad 0.51249662945, \quad 0.5124962945, \quad 0.512496294, \quad 0.51249644, \quad 0.5124444, \quad 0.5124444, \quad 0.5124444, \quad 0.5124444, \quad 0.5124444, \quad 0.5124444, \quad 0.51244444, \quad 0.5124444, \quad 0.51244
1777553645, 1.2211005402402242, -1.639320002900754, 1.30286761915775], [0.34551906589106
97, -1.3900798877749445, 2.708029585192276, 0.932158840166534, 0.007417167113446442, -0.
44409710305531064], [-0.812675932834217, -0.6642285326843602, 0.878554594774991, -0.3680
788101650718, -1.273378409564265, 1.30286761915775], [0.24022861146149813, 0.78747417749
6808, \ -0.8283561935151875, \ -0.512549660201917, \ 1.288212743791158, \ 0.7205460450867297], \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.82835619351518515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185
   1052419471229133, -1.0264186771263308], [0.24022861146149813, -0.8716146341388129, 0.512
4961777553645, -0.6570205102387621, -1.273378409564265, -0.15293631601980057], [1.082552
4265, 0.13822447101570953], [0.8719713380389269, -0.04207022832100243, -0.70660908606892
78, -1.0904330603492973, 0.7393003537864243, 0.13822447101570953], [-0.602095023975074,
  1.3059394311329395, -0.21880356160304146, -1.2349039103861423, -1.0904076128960205, 1.3880356160304146, -1.2349039103861423, -1.0904076128960205, 1.3880356160304146, -1.2349039103861423, -1.0904076128960205, 1.3880356160304146, -1.2349039103861423, -1.0904076128960205, 1.3880356160304146, -1.2349039103861423, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205, -1.0904076128960205
0286761915775], [-1.0232568416933598, 1.6170185833146185, 0.5124961777553645, -1.6683164
604966778, 1.1052419471229133, -1.0264186771263308], [-0.28622366068635957, -1.960391666
8208], [-1.0232568416933598, 0.9948602789512606, -1.5604730275544407, 1.221100540240224
2, -0.17555362955479806, 1.59402840619326], [0.3455190658910697, 1.3577859564965526, -0.
8283561935151875, 1.5100422403139144, 0.007417167113446442, 1.0117068321222398], [-0.707
3854784046455, -2.271470818956368, -1.5604730275544407, 0.4987462900559988, -0.358524426
22304254, -1.0264186771263308], [-1.1285472961229315, 1.6170185833146185, 0.024690653289
477896, -1.0904330603492973, 1.288212743791158, -1.3175794641618408], [-1.86558047712993
2, -0.6123820073207471, \ 0.5124961777553645, \ -1.0904330603492973, \ 0.5563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.5632955711817999, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.563295571181799, \ -1.0904330603492973, \ 0.56329571181799, \ -1.0904330603492973, \ 0.56329571181799, \ -1.0904330603492973, \ 0.56329571181799, \ -1.0904330603492973, \ 0.56329571181799, \ -1.0904330603492973, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.563295711817999, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329571181799, \ 0.5632957118179, \ 0.56329571181799, \ 0.56329571181799, \ 0.56329
296902033792, -1.0904076128960205, -1.0264186771263308], [-0.07564275182721651, 0.269008
9238606765, 3.4393293245506826, 0.932158840166534, 0.9222711504546689, 0.720546045086729
7], [0.4508095203206412, -1.1308472609568787, 0.2690019628628449, 0.7876879901296889, -
0.541495222891287, -0.44409710305531064], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.8911672282240343, -0.4631], \\ [1.08255224689807, 0.89116728282240343, -0.4631], \\ [1.08255224689807, 0.89116728282240343, -0.4631282824034], \\ [1.08255224689807, 0.8911672828224034], \\ [1.08255224689807, 0.8911672828224034], \\ [1.08255224689807, 0.8911672828224034], \\ [1.082552246898, 0.8911672828224034], \\ [1.08255224689, 0.8911672828224], \\ [1.08255224689, 0.8911672828224], \\ [1.0825522468, 0.8911672828224], \\ [1.0825522468, 0.8911672828224], \\ [1.082552246, 0.8911672828224], \\ [1.082552246, 0.8911672828224], \\ [1.082552246, 0.8911672828224], \\ [1.082552246, 0.8911672828224], \\ [1.0825524, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.8911672828224], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.89116728224], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.8911672824], \\ [1.082552, 0.89116724]
148711764082, -0.3680788101650718, -0.541495222891287, 0.7205460450867297], [-0.49680456
954550267, 0.21716239849706334, 0.2690019628628449, 1.5100422403139144, 1.28821274379115
8, -1.0264186771263308], [-1.9708709315595037, -1.4937729385021707, 1.1228659043483578,
  1.6545130903507597, -0.35852442622304254, -1.3175794641618408], [0.4508095203206412, 0.6545130903507597, -0.35852442622304254, -1.3175794641618408], [0.4508095203206412, 0.6545130903507597, -0.35852442622304254, -1.3175794641618408], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.45080952032064]
32085544922428966, 0.2690019628628449, -0.512549660201917, -0.17555362955479806, 0.72054
60450867297], \quad [0.3455190658910697, \quad -0.6642285326843602, \quad -0.8283561935151875, \quad 0.065333739, \quad -0.8283561935151875, \quad 0.065333739, \quad -0.8283561935151875, \quad 0.08887297, \quad -0.88887297, \quad -0.8888729, \quad -0.
94546347, 1.4711835404594023, -0.7352578900908208], [-0.39151411511593115, -0.9234611595
02426, \ 0.024690653289477896, \ 1.0766296902033792, \ -1.273378409564265, \ -0.735257890090820
8], [0.5560999747502128, 0.3727019745879028, -0.4631148711764082, 0.7876879901296889, 1.
```

```
8659043483578, 0.3542754400191537, 1.4711835404594023, 0.42938525805121963], [-1.2338377
50552503, 0.9948602789512606, 0.024690653289477896, -1.3793747604229876, 0.1903879637816
9093, -1.3175794641618408], [-0.28622366068635957, -1.0790007355932656, 2.22022406072639
06, 0.6432171400928439, 1.4711835404594023, 1.59402840619326], [-1.233837750552503, 0.42
454849995151595, 0.2690019628628449, -0.22360796012822673, -0.35852442622304254, -1.3175
794641618408], [1.293133155757213, -0.1976098044118419, 0.7568074873287312, -0.512549660
2872, -0.21880356160304146, 1.5100422403139144, -1.4563492062325094, 0.4293852580512196
3], [-1.4444186594116462, -0.35314938050268135, -0.21880356160304146, -0.368078810165071
8, \ 0.007417167113446442, \ -1.3175794641618408], \ [-1.1285472961229315, \ -0.301302855139068], \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.30130285139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.301302855139068, \ -0.30130285139068, \ -0.30130285139068, \ -0.30130285
2, -0.7066090860689278, -0.8014913602756071, 0.19038796378169093, -0.7352578900908208], \\
  [-1.5497091138412176,\ 1.2540929057693264,\ -1.5604730275544407,\ -1.2349039103861423,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,\ -0.48407,
541495222891287, -1.3175794641618408], [1.08255224689807, -1.960391666774689, -1.5604730
275544407, 0.4987462900559988, 0.7393003537864243, -1.0264186771263308], [0.345519065891
0697, -0.8197681087751997, -0.4631148711764082, 1.2211005402402242, 0.7393003537864243,
 -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, 0.024690653289477896, -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, 0.024690653289477896, -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, 0.024690653289477896, -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, 0.024690653289477896, -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, 0.024690653289477896, -0.7352578900908208]
3900798877749445, 0.5124961777553645, 0.932158840166534, 1.288212743791158, -1.317579464
1618408], [0.13493815703192658, -1.3382333624113312, 0.878554594774991, -0.2236079601282
2673, 0.37335876044993543, 1.0117068321222398], [0.029647702602355035, -0.35314938050268
135, 0.024690653289477896, 1.5100422403139144, -1.639320002900754, -1.3175794641618408],
  295571181799, -1.608740251197351], [-1.4444186594116462, -0.923461159502426, 1.122865904
3483578, 0.6432171400928439, 0.37335876044993543, -1.608740251197351], [-1.8655804771299
32, -1.3382333624113312, -1.5604730275544407, -0.22360796012822673, -0.1755536295547980
6, -1.3175794641618408], [0.7666808836093554, 0.5800880760423553, -0.21880356160304146,
 -0.6570205102387621, 1.288212743791158, 0.13822447101570953], [0.8719713380389269, 1.40
96324818601658, 0.7568074873287312, -0.512549660201917, 0.7393003537864243, 0.4293852580
5121963], [-1.5497091138412176, -0.35314938050268135, -0.8283561935151875, -1.0904330603
492973, -0.9074368162277759, -1.0264186771263308], [-1.0232568416933598, -0.508688956593
5208, 1.3663601192408774, -1.5238456104598326, -0.35852442622304254, 1.30286761915775],
  [-0.07564275182721651, \ -1.597465989229397, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.37898929397, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.37898929397, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.37898929999, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.37898929999, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.3789892999, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.3789892999, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.3789892999, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.5124961777553645, \ 0.4987462900559988, \ 0.512496177553645, \ 0.4987462900559988, \ 0.512496177553645, \ 0.4987462900559988, \ 0.512496177553645, \ 0.498746290055998, \ 0.512496177553645, \ 0.498746290055998, \ 0.512496177553645, \ 0.498746290055998, \ 0.5124961755364, \ 0.512496177553645, \ 0.51249617554, \ 0.512496175554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.51249617554, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5124961754, \ 0.5
90860689278, 0.932158840166534, -0.541495222891287, 1.59402840619326], [-1.4444186594116
462, 0.3727019745879028, -0.21880356160304146, -1.3793747604229876, -0.7244660195595315,
  -1.608740251197351], [0.7666808836093554, 1.0985533296784868, -0.21880356160304146, 0.2
0980458998230858, 0.5563295571181799, 1.0117068321222398], [0.13493815703192658, 1.97994
5531064], [1.3984236101867846, -0.35314938050268135, 2.46371827561891, 1.221100540240224
2, -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.4096324818601658, \ -1.273378409564265, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.409632481860165, \ 0.13822447101570953], \ [0.9772617924684984, \ 1.409632481860165, \ 0.13822447101570953], \ [0.9772617924684984, \ 0.1482484, \ 0.1482484, \ 0.148248, \ 0.148248, \ 0.148248, \ 0.148248, \ 0.148248, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148244, \ 0.148444, \ 0.148444, \ 0.148444, \ 
0.7066090860689278, 1.5100422403139144, -1.273378409564265, 0.42938525805121963], [0.661]
3904291797843, 1.6688651086782316, -1.5604730275544407, 1.5100422403139144, -0.175553629
55479806, 0.7205460450867297], [1.7142949734754989, -0.5086889565935208, -0.706609086068
9278, -1.3793747604229876, -0.35852442622304254, 0.13822447101570953], [-0.8126759328342
[1.30286761915775], [1.08255224689807, -1.960391666774689, 0.024690653289477896, 1.22110]
05402402242, -1.4563492062325094, -0.15293631601980057], [-0.39151411511593115, -1.23454]
0311684105, 1.3663601192408774, 0.7876879901296889, -1.0904076128960205, 1.3028676191577
5], [-0.18093320625678805, 0.5282415506787422, 0.878554594774991, 0.20980458998230858, -
1.639320002900754, -1.608740251197351], [-1.1285472961229315, -0.04207022832100243, -0.48639129315
631148711764082, -0.8014913602756071, -1.0904076128960205, 1.30286761915775], [-0.812675]
932834217, 1.3059394311329395, -0.4631148711764082, -0.22360796012822673, -0.17555362955
479806, -0.7352578900908208], [1.293133155757213, -1.0271542102296523, -0.46311487117640
82, -0.07913711009138162, -0.7244660195595315, -0.15293631601980057], [-0.39151411511593]
115, 0.4763950253151291, -0.7066090860689278, 0.932158840166534, -0.7244660195595315, 1.
47604229876, 1.288212743791158, -1.608740251197351], [0.13493815703192658, 0.32085544922
428966, 0.7568074873287312, -1.2349039103861423, 0.007417167113446442, 0.720546045086729
7], [-1.0232568416933598, -0.3013028551390682, 1.3663601192408774, -1.2349039103861423,
 -0.541495222891287, -1.0264186771263308], [-1.3391282049820745, 0.16531587313345017, -
0.21880356160304146, -1.5238456104598326, -0.9074368162277759, -1.3175794641618408], [1.
409564265, 0.7205460450867297], [0.029647702602355035, -1.597465989229397, -0.7066090860
689278, 0.4987462900559988, -0.9074368162277759, -0.7352578900908208], [1.39842361018678
46, 0.009776297042610722, 0.024690653289477896, 0.20980458998230858, 1.6541543371276468,
```

```
876879901296889, -0.17555362955479806, -0.15293631601980057], [1.08255224689807, 0.89116]
72282240343, -0.21880356160304146, -1.0904330603492973, 0.37335876044993543, 0.138224471
24522, -0.9074368162277759, -1.3175794641618408], [0.9772617924684984, 0.891167228224034
3, \quad 0.7568074873287312, \quad 0.6432171400928439, \quad -0.9074368162277759, \quad 0.7205460450867297], \quad [-0.9074368162277759], \quad [-0.907436816277759], \quad [-0.907436816277759], \quad [-0.907436816277759], \quad [-0.907476816277759], \quad [-0.907476816277759], \quad [-0.9074768162777759], \quad [-0.9074768777759], \quad [-0.9074768777759], \quad [-0.9074768777775], \quad [-0.9074777777777], \quad [-0.907477777777777], \quad [-0.907777777777777], \quad [-0.9077777777777], \quad [-0.907777777777777], \quad [-0.9077777777777], \quad 
17167113446442, 1.30286761915775], [-0.49680456954550267, -0.6123820073207471, -0.828356
1935151875, 1.6545130903507597, -1.273378409564265, -0.7352578900908208], [-1.5497091138
412176, 1.2540929057693264, -0.8283561935151875, 0.932158840166534, -0.1755536295547980
[-0.7073854784046455, -2.012238192138302, -1.5604730275544407, -2.012238192138302, -1.5604730275544407, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138302, -1.012238192138102, -1.01223819213812, -1.01223819213812, -1.01223819213812, -1.01223819213812, -1.01223819213812, -1.01223819213812, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.012238112, -1.01228112, -1.01228112, -1.01228112, -1.01228112, -1.01228112, -1.01228112, -1.01228112, -1.01228112, -1.012
   0.7876879901296889,\ 0.007417167113446442,\ -1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186771263308],\ [-0.812675932834217,\ 1.0264186759328],\ [-0.812675932834217,\ 1.0264186759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0.8126759328],\ [-0
3059394311329395, -1.5604730275544407, -1.5238456104598326, -0.17555362955479806, 1.30288456104598326, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.17555362955479806, -0.175555362955479806, -0.17555362955479806, -0.17555362955479806, -0.175555444070, -0.175555444070, -0.175555444070, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175555444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.175554444007, -0.17554444007, -0.17554444007, -0.17554444007, -0.17554444007, -0.17554444007, -0.
6761915775], [-0.7073854784046455, 0.21716239849706334, 2.0984769532801306, -0.801491360
2756071, 1.288212743791158, -0.7352578900908208], [-0.49680456954550267, 1.6688651086782
316, -1.5604730275544407, 1.6545130903507597, -0.35852442622304254, 1.59402840619326],
    [-1.7602900227003606,\ 0.6319346014059686,\ -0.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -1.8283561935151875,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.8014913602756071,\ -0.80149136071,\ -0.80149136071,\ -0.80149136071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.80149170071,\ -0.801491700710071,\ -0.801491700710071,\ -0.801491700710071,\ -0.801491700710071,\ -0.80149170071007100710071,\ -0.80
0904076128960205, -1.0264186771263308], [0.13493815703192658, 0.32085544922428966, -0.70
66090860689278, -0.22360796012822673, 0.9222711504546689, -1.0264186771263308], [0.9772636090860689278, -0.22360796012822673, 0.9222711504546689, -1.0264186771263308], [0.97726086089278, -0.22360796012822673, 0.9222711504546689, -1.0264186771263308], [0.97726086089278, -0.22360796012822673, 0.9222711504546689, -1.0264186771263308], [0.97726086089, -0.22360796012822673, 0.9222711504546689, -0.2264186771263308], [0.97726086089, -0.2264186771263308], [0.97726086089, -0.2264186771263308], [0.9772608608, -0.2264186771263308], [0.9772608608, -0.2264186771263308], [0.9772608608, -0.2264186771263308], [0.9772608, -0.2264186771263308], [0.9772608, -0.2264186771263308], [0.9772608, -0.2264186771263308], [0.9772608, -0.2264186771263308], [0.9772608, -0.2264186771263308], [0.9772608, -0.2264186771263308], [0.9772608, -0.22641868], [0.9772608, -0.22641868], [0.9772608, -0.22641868], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.2264186], [0.9772608, -0.22668], [0.9772608, -0.22688], [0.9772608, -0.22688], [0.9772608, -0.22688], [0.9772608, -0.22688], [0.9772608, -0.22688], [0.9772608, -0.22688], [0.9772608, -0.22688], [0
17924684984, 0.8911672282240343, 0.7568074873287312, 1.0766296902033792, 0.5563295571181
799, 0.42938525805121963], [1.8195854279050703, -0.6642285326843602, 0.7568074873287312,
   4409710305531064], [-0.7073854784046455, 1.9799442608599105, -0.8283561935151875, -0.657
0205102387621, -0.35852442622304254, 1.59402840619326], [-1.6549995682707892, -0.7679215]
834115866, -0.4631148711764082, 1.3655713902770694, -0.541495222891287, -1.6087402511973
51], [-0.812675932834217, 0.4763950253151291, -0.4631148711764082, -0.9459622103124522,
   0.8283561935151875, -0.6570205102387621, -1.4563492062325094, 0.7205460450867297], [-1.2883561935151875, -0.6570205102387621, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062920629
9471229133, -1.608740251197351], [-1.233837750552503, -0.7160750580479734, 1.12286590434
83578, \ 0.06533373994546347, \ -0.17555362955479806, \ -1.3175794641618408], \ [-1.023256841693]
3598, 0.42454849995151595, -0.8283561935151875, -1.3793747604229876, 1.1052419471229133,
   -1.3175794641618408], [0.8719713380389269, 0.6319346014059686, -0.7066090860689278, -1.8175794641618408], [0.8719713380389269, 0.6319346014059686, -0.7066090860689278, -1.8175794641618408]
2349039103861423,\ 0.9222711504546689,\ 0.42938525805121963],\ [1.7142949734754989,\ -1.079089]
007355932656, 1.1228659043483578, 0.3542754400191537, 0.007417167113446442, 0.1382244710
1570953], [1.924875882334642, -1.0790007355932656, 0.2690019628628449, 0.643217140092843
9, 0.9222711504546689, 0.13822447101570953], [-0.18093320625678805, -0.3531493805026813
5, 0.024690653289477896, 0.3542754400191537, -0.7244660195595315, 1.30286761915775], [-
1.865580477129932, -1.7530055653202365, -0.7066090860689278, 1.0766296902033792, 0.00741
7167113446442, -1.3175794641618408], [-0.49680456954550267, -0.6123820073207471, 0.87855
4594774991, -0.22360796012822673, 0.37335876044993543, -0.7352578900908208], [1.18784270
13276416, 0.42454849995151595, -0.21880356160304146, 0.4987462900559988, -1.273378409564
265, 0.7205460450867297], [0.9772617924684984, 1.0985533296784868, 0.024690653289477896,
   0.4049959058662945, \ -1.5604730275544407, \ -0.8014913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.7393003537864243, \ -1.608814913602756071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930035786071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, \ 0.73930071, 
740251197351], [0.13493815703192658, -1.5456194638657839, 0.5124961777553645, 0.64321714
00928439, 0.37335876044993543, 1.30286761915775], [0.4508095203206412, 1.357785956496552
6, -0.7066090860689278, -1.3793747604229876, -0.7244660195595315, -0.15293631601980057],
    -0.541495222891287, -0.44409710305531064], [-0.9179663872637887, -0.45684243122990764, -0.9179663872637887, -0.49684243122990764, -0.9179663872637887, -0.49684243122990764, -0.9179663872637887, -0.49684243122990764, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.9179663872637887, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.91796638726378, -0.917966387887, -0.9179663878, -0.91796638726378, -0.9179663878, -0.917966387878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.9179663878, -0.91796678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.91796788, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0.9179678, -0
    0.7568074873287312, -1.5238456104598326, -0.17555362955479806, \ 1.30286761915775], \ [1.71]
42949734754989, -1.8566986160474628, -1.5604730275544407, 0.7876879901296889, 0.37335876
044993543, 0.42938525805121963], [1.1878427013276416, 0.21716239849706334, -0.8283561935
151875, 1.5100422403139144, 0.7393003537864243, 0.42938525805121963], [0.871971338038926
9, 0.3727019745879028, 0.2690019628628449, 0.06533373994546347, -1.4563492062325094, 0.7
205460450867297], [0.029647702602355035, -0.8716146341388129, -0.7066090860689278, 0.354
2754400191537, 1.288212743791158, -1.0264186771263308], [-0.28622366068635957, 1.3577859
564965526, 0.024690653289477896, 1.3655713902770694, 0.007417167113446442, -0.7352578900
908208], [0.5560999747502128, -1.4937729385021707, 1.3663601192408774, 0.065333739945463
47, 1.288212743791158, -0.7352578900908208], [-0.7073854784046455, 0.4763950253151291, -
1.5604730275544407, -0.8014913602756071, -1.273378409564265, 1.0117068321222398], [0.134]
93815703192658, 0.061622822406223875, -1.5604730275544407, -1.0904330603492973, -0.35852
442622304254, -0.15293631601980057], [-0.812675932834217, -0.04207022832100243, 1.122865
9043483578, -0.22360796012822673, 1.288212743791158, 1.30286761915775], [-0.286223660686
35957, 1.6688651086782316, -0.7066090860689278, -0.6570205102387621, -1.273378409564265,
```

```
0.3542754400191537, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.3175794641618408], \ [-0.812675932834217, -1.0904076128960205, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.812675932834217, -1.0904076128960205], \ [-0.8126759328342, -1.0904076128960205], \ [-0.8126759328342, -1.0904076128960205], \ [-0.8126759328342, -1.090407612896], \ [-0.8126759328342, -1.090407612896], \ [-0.812675932834, -1.09040761289], \ [-0.812675932834, -1.09040761289], \ [-0.812675932834, -1.0904076128], \ [-0.812675932834, -1.0904076128], \ [-0.8126759328, -1.0904076128], \ [-0.8126759328, -1.0904076128], \ [-0.812675932, -1.0904076128], \ [-0.812675932, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.81267593, -1.0904076128], \ [-0.8126759, -1.0904076128], \ [-0.8126759, -1.0904076128], \ [-0.8126759, -1.0904076128], \ [
4419264131385576, -0.8283561935151875, 0.7876879901296889, -1.639320002900754, -1.026418
6771263308], [1.924875882334642, -1.0790007355932656, 0.024690653289477896, 0.9321588401
66534, 1.6541543371276468, 0.13822447101570953], [-0.49680456954550267, 1.30593943113293
95, 0.024690653289477896, 1.3655713902770694, -1.639320002900754, -1.608740251197351],
  1.639320002900754, -1.0264186771263308], [-1.865580477129932, -0.8197681087751997, 0.878]
554594774991, 1.5100422403139144, -0.17555362955479806, -1.608740251197351], [-1.4444186
594116462, 1.6170185833146185, 0.7568074873287312, -1.0904330603492973, -1.4563492062325
094, -1.3175794641618408], [1.1878427013276416, 0.8911672282240343, -0.8283561935151875,
  -1.0904330603492973, -0.17555362955479806, -0.15293631601980057], [0.9772617924684984,
  3822447101570953], [0.7666808836093554, -0.24945632977545504, -0.4631148711764082, -1.23
49039103861423, 0.19038796378169093, 0.42938525805121963], [0.6613904291797843, 0.839320
7028604212, -0.8283561935151875, -1.6683164604966778, 0.7393003537864243, 0.720546045086
7297], [-1.4444186594116462, 0.11346934776983703, -0.21880356160304146, -0.3680788101650
718, 1.4711835404594023, 1.59402840619326], [1.5037140646163563, -1.1308472609568787, 0.
0.24690653289477896, \ 0.06533373994546347, \ 0.5563295571181799, \ 0.42938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.28938525805121963], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.289385258052580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1.2893852580], \ [-1
33837750552503, -0.09391675368461558, 1.3663601192408774, -1.0904330603492973, -0.724466
0195595315, -1.3175794641618408], [1.293133155757213, 0.6319346014059686, -1.56047302755
44407, 1.5100422403139144, 1.6541543371276468, 0.13822447101570953], [-0.286223660686359
57, -1.4937729385021707, 1.1228659043483578, 0.20980458998230858, -0.7244660195595315, -
42754400191537, 0.37335876044993543, -0.44409710305531064], [-0.39151411511593115, 0.787
474177496808, -0.8283561935151875, -1.2349039103861423, -0.541495222891287, -0.444097103
05531064], [-1.5497091138412176, -1.4419264131385576, 0.7568074873287312, 0.498746290055]
9988, -0.17555362955479806, -1.3175794641618408], [-0.812675932834217, -1.33823336241133
12, -1.5604730275544407, 0.6432171400928439, -0.17555362955479806, -1.3175794641618408],
  2711504546689, 0.13822447101570953], [-1.4444186594116462, 0.11346934776983703, 0.024690
653289477896, -0.9459622103124522, -0.7244660195595315, 1.30286761915775], [-0.075642751
82721651, -1.4937729385021707, 0.7568074873287312, 0.4987462900559988, -0.90743681622777
59, 1.59402840619326], [1.6090045190459272, -0.6642285326843602, -0.7066090860689278, 0.
1542102296523, -0.7066090860689278, 0.4987462900559988, 0.5563295571181799, 0.7205460450
867297], [-1.0232568416933598, -1.7530055653202365, 0.024690653289477896, 0.354275440019
1537, -0.9074368162277759, -1.608740251197351], [1.1878427013276416, -0.871614634138812
9, -0.21880356160304146, 0.4987462900559988, 0.9222711504546689, 0.13822447101570953],
   1.288212743791158, \ -0.7352578900908208], \ [-1.4444186594116462, \ 0.11346934776983703, \ -1.444186594116462, \ 0.11346934776983703, \ -1.444186594116462, \ 0.11346934776983703, \ -1.444186594116462, \ 0.11346934776983703, \ -1.444186594116462, \ 0.11346934776983703, \ -1.444186994116462, \ 0.11346934776983703, \ -1.444186994116462, \ 0.11346934776983703, \ -1.444186994116462, \ 0.11346934776983703, \ -1.444186994116462, \ 0.11346934776983703, \ -1.444186994116462, \ 0.11346934776983703, \ -1.444186994116462, \ 0.11346934776983703, \ -1.444186994176983, \ -1.444186994176983, \ -1.444186994176983, \ -1.444186994176983, \ -1.44418699417698, \ -1.44418699417698, \ -1.44418699417698, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.444186994, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.4441869, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, \ -1.444186, 
5604730275544407, 1.3655713902770694, -1.0904076128960205, -1.608740251197351], [0.24022
861146149813, -1.960391666774689, 0.024690653289477896, 0.3542754400191537, 0.0074171671
13446442, -0.7352578900908208], [0.8719713380389269, 0.6319346014059686, -0.706609086068
9278, -1.0904330603492973, -1.4563492062325094, 0.42938525805121963], [0.240228611461498
13, -2.219624293592755, 1.1228659043483578, 0.6432171400928439, -1.4563492062325094, -1.
2158840166534, -0.7244660195595315, -0.15293631601980057], [0.4508095203206412, 0.113469]
34776983703, 0.7568074873287312, 1.0766296902033792, 1.288212743791158, -1.0264186771263
308], [-0.18093320625678805, 0.5282415506787422, -0.8283561935151875, -1.234903910386142
3, -0.35852442622304254, -0.44409710305531064], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.92346115950242], [-0.28622366068635957, -0.9234611595024], [-0.28622366068635957, -0.9234611595024], [-0.28622366068635957, -0.9234611595024], [-0.28622366068635957, -0.9234611595024], [-0.28622366068635957, -0.9234611595024], [-0.28622366068635957, -0.9234611595024], [-0.28622366068635957, -0.9234604], [-0.286223660686068], [-0.286223660686068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.28622366068], [-0.286222366068], [-0.28622266068], [-0.28622266068], [-0.28622666068], [-0.28622666068], [-0.28622666068], [-0.28626666068], [-0.28626666068], [-0.286266666660666068], [-0.28626666666666666666666666
6, \ 0.7568074873287312, \ 0.3542754400191537, \ -1.4563492062325094, \ -1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], \ [-1.0264186771263308], 
1.4444186594116462, 0.9430137535876475, -1.5604730275544407, -1.5238456104598326, -1.639
320002900754, -1.608740251197351], [0.4508095203206412, 0.8393207028604212, 0.0246906532
89477896, -1.5238456104598326, 0.9222711504546689, -0.15293631601980057], [-1.3391282049
820745, 0.42454849995151595, -0.8283561935151875, -0.9459622103124522, -0.35852442622304
254, -1.3175794641618408], [1.293133155757213, 0.42454849995151595, 0.2690019628628449,
  0.6432171400928439, -1.273378409564265, 0.7205460450867297], [-0.7073854784046455, -0.8867297]
197681087751997, 2.0984769532801306, 0.4987462900559988, -1.273378409564265, 1.302867619
15775], [0.6613904291797843, 0.3727019745879028, -0.7066090860689278, -0.801491360275607]
1, -1.4563492062325094, 0.13822447101570953], [1.293133155757213, 0.5282415506787422, -
0.8283561935151875, -0.512549660201917, -0.35852442622304254, 0.42938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.62938525805121963], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293852580512196], [-0.6293858580512196], [-0.6293858580512196], [-0.6293858580512196], [-0.62938585805805], [-0.62938585805805], [-0.62938585805805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.6293858585805], [-0.629385805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.6293858585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.62938585805], [-0.6293858585858], [-0.629385858585858], [-0.629385858585858], [-0.6295858585858], [-0.6295858585858], [-0.6295858585858], [-0.6295858585858], [-0.62958585858], [-0.6295858585858], [-0.62958585858], [-0.62958585858], [-0.62958585858], [-0.62958585858], [-0.62958585858], [-0.62958585858], [-0.62958585858], [-0.62958585858], [-0.6295858585858585858], [-0.629585858585858], [-0.6295858585858], [-0.629585858585858], [-0.629585858585858]
7073854784046455, -0.45684243122990764, 2.0984769532801306, 0.06533373994546347, 0.19038
796378169093, 1.59402840619326], [1.6090045190459272, -0.35314938050268135, 0.2690019628
628449, 1.0766296902033792, 1.4711835404594023, 0.13822447101570953], [-1.12854729612293
15, 0.16531587313345017, -0.4631148711764082, -1.0904330603492973, 0.9222711504546689,
  1.30286761915775], [0.7666808836093554, 1.4096324818601658, -1.5604730275544407, 0.7876]
```

```
879901296889, \ -0.541495222891287, \ 0.7205460450867297], \ [-2.076161385989075, \ -0.404995905]
8662945, -0.4631148711764082, -1.0904330603492973, 0.007417167113446442, -1.608740251197
351], [-1.233837750552503, -1.4937729385021707, -0.7066090860689278, 1.2211005402402242,
    0.9222711504546689, -1.3175794641618408], [1.293133155757213, -0.35314938050268135, -0.368135
8283561935151875, 0.3542754400191537, 0.9222711504546689, 0.42938525805121963], [0.34551
90658910697, 0.5800880760423553, -1.5604730275544407, -1.6683164604966778, -0.9074368162
277759, \ 1.0117068321222398], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.3577859564965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 1.357785964965526, \ 0.26900196286284], \ [-0.18093320625678805, \ 0.26900196284], \ [-0.18093320625678805, \ 0.26900196284], \ [-0.18093320625678805, \ 0.26900196284], \ [-0.18093206256780, \ 0.26900196284], \ [-0.18093206256780, \ 0.26900196284], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206256780, \ 0.2690019628], \ [-0.18093206
49, -1.5238456104598326, 0.37335876044993543, -0.44409710305531064], [0.977261792468498
4, 0.8911672282240343, 0.5124961777553645, -1.5238456104598326, 0.7393003537864243, 0.42
938525805121963], [-0.7073854784046455, -0.24945632977545504, -0.21880356160304146, 1.51
00422403139144, \ 1.6541543371276468, \ 1.59402840619326], \ [-1.5497091138412176, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.44192641, \ -1.441926
31385576,\ 2.2202240607263906,\ 0.6432171400928439,\ 0.37335876044993543,\ -1.31757946416184
08], [1.293133155757213, -0.35314938050268135, 0.5124961777553645, 0.3542754400191537, -
0.17555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ 1.6170185833146185, \ -0.817555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ 1.6170185833146185, \ -0.817555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ 1.6170185833146185, \ -0.817555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ 1.6170185833146185, \ -0.817555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ 1.6170185833146185, \ -0.817555362955479806, \ 0.13822447101570953], \ [-0.7073854784046455, \ 1.6170185833146185, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.817555479806, \ -0.81755547999, \ -0.817555479806, \ -0.8175554799, \ -0.8175554799, \ -0.817554799, \ -0.8175554799, \ -0.8175554799, \ -0.8175554799, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.817555479, \ -0.81755479, \ -0.817555479, \ -0.817555479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0.81755479, \ -0
4631148711764082, -1.3793747604229876, -0.35852442622304254, 1.59402840619326], [1.08255]
224689807, -0.4049959058662945, -0.7066090860689278, -1.3793747604229876, 0.739300353786
4243, 0.13822447101570953], [0.7666808836093554, -0.7679215834115866, 1.122865904348357
6688651086782316, -0.21880356160304146, 1.2211005402402242, -0.35852442622304254, 0.7205
460450867297], [1.1878427013276416, 0.42454849995151595, -0.7066090860689278, -1.2349039
103861423, 1.6541543371276468, 0.13822447101570953], [-1.0232568416933598, 0.16531587313
345017, -0.8283561935151875, -0.07913711009138162, -0.541495222891287, -1.31757946416184, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.54149522891287, -0.541495287, -0.541495287, -0.541495287, -0.541495287, -0.541495287, -0.541497, -0.541497, -0.541497, -0.541497, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54149, -0.54140, -0.54140, -0.54140, -0.54140, -0.5414
08], [-0.7073854784046455, 0.009776297042610722, -0.4631148711764082, 1.365571390277069
4, 0.9222711504546689, 1.59402840619326], [-1.1285472961229315, 0.6837811267695817, -0.7
066090860689278, -0.3680788101650718, 1.6541543371276468, 1.59402840619326], [-1.7602900]
227003606, 0.11346934776983703, -1.5604730275544407, -1.5238456104598326, -0.72446601955
95315, -1.608740251197351], [-0.07564275182721651, 0.5282415506787422, 0.024690653289477
896, -1.2349039103861423, 0.7393003537864243, -1.0264186771263308], [0.8719713380389269,
   068321222398], [-0.49680456954550267, 1.6688651086782316, 0.5124961777553645, 0.78768799
01296889, 1.288212743791158, 1.59402840619326], [-0.49680456954550267, 1.046706804314873
7, 0.878554594774991, 0.06533373994546347, -0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555362955479806, 1.59402840619326], [-0.17555546295406], [-0.175555462956], [-0.175555462956], [-0.175555462956], [-0.175556], [-0.175556], [-0.175556], [-0.175556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.17556], [-0.1756], [-0.17556], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], [-0.1756], 
39151411511593115, -2.375163869683594, 1.610671428814244, 0.6432171400928439, -0.3585244
2622304254, 1.30286761915775], [1.6090045190459272, -0.14576327904822872, 1.366360119240
8774, -0.3680788101650718, -0.9074368162277759, 0.42938525805121963], [0.134938157031926
58, 0.061622822406223875, -0.8283561935151875, -0.3680788101650718, 1.6541543371276468,
   -0.7352578900908208], [-0.812675932834217, 0.4763950253151291, 0.024690653289477896, -0.7352578900908208], [-0.812675932834217, 0.4763950253151291, 0.024690653289477896, -0.7352578900908208]
1.5238456104598326, -0.9074368162277759, -0.44409710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684984, 1.499710305531064], \\ [0.9772617924684], \\ [0.9772617924684], \\ [0.9772617924684], \\ [0.977261792648], \\ [0.9772617924684], \\ [0.977261792468], \\ [0.977261792468], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.9772617924], \\ [0.977261
096324818601658, 0.878554594774991, -0.8014913602756071, -1.0904076128960205, 0.42938525
4229876, -0.9074368162277759, -1.3175794641618408], [0.029647702602355035, 0.78747417749
6808,\ 0.024690653289477896,\ -0.8014913602756071,\ -1.4563492062325094,\ -0.152936316019800
57], [1.924875882334642, -0.3013028551390682, 1.610671428814244, 0.6432171400928439, 0.1
9038796378169093, 0.13822447101570953], [0.3455190658910697, 0.32085544922428966, -1.560
4730275544407, -0.22360796012822673, 1.4711835404594023, 1.0117068321222398], [-0.602095
023975074, -0.8197681087751997, -0.7066090860689278, 1.0766296902033792, 0.0074171671134
46442, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027554440, \; -1.608740251197351], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027551], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027551], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027551], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027551], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027551], \; [1.5037140646163563, \; -1.1308472609568787, \; -1.560473027551], \; [1.5037140646163563, \; -1.56047260956878, \; -1.5604726095687, \; -1.5604726095687, \; -1.5604726095687, \; -1.5604726095687, \; -1.5604726095687, \; -1.5604726095687, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.560472609568, \; -1.5604726096, \; -1.5604726096, \; -1.5604726096, \; -1.5604726096, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.560472609, \; -1.5
7, 0.20980458998230858, 0.37335876044993543, 0.42938525805121963], [-1.3391282049820745,
   175794641618408], [-1.3391282049820745, -0.09391675368461558, 0.5124961777553645, -0.223
60796012822673, -1.0904076128960205, -1.0264186771263308], [0.3455190658910697, -1.28638]
6837047718, 0.2690019628628449, 0.06533373994546347, -1.639320002900754, -1.026418677126
3308], [0.5560999747502128, 1.0985533296784868, -0.7066090860689278, -0.657020510238762
-0.4631148711764082, -0.6570205102387621, -0.35852442622304254, -1.0264186771263308], \\
    852442622304254, 0.42938525805121963], [1.3984236101867846, 0.21716239849706334, 1.12286
59043483578, -0.512549660201917, -0.9074368162277759, 0.42938525805121963], [1.714294973
4754989, -1.7530055653202365, 0.878554594774991, 0.932158840166534, 0.00741716711344644
2, 0.42938525805121963], [0.8719713380389269, 1.0985533296784868, 0.024690653289477896,
    1.286386837047718, -0.7066090860689278, 1.2211005402402242, 0.9222711504546689, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.60874, -1.6
0251197351], [0.3455190658910697, 0.5800880760423553, 0.5124961777553645, -1.23490391038]
61423, 0.9222711504546689, 1.0117068321222398], [-1.3391282049820745, -0.093916753684615
58, -0.4631148711764082, -1.0904330603492973, 0.19038796378169093, -1.0264186771263308],
     [-1.0232568416933598,\ 0.6837811267695817,\ -1.5604730275544407,\ 1.3655713902770694,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1867695817,\ -0.1
```

```
7555362955479806, 1.59402840619326], [-0.39151411511593115, 1.0467068043148737, 0.024690
653289477896, 1.3655713902770694, 0.37335876044993543, -0.7352578900908208], [0.66139042
91797843,\ 0.5800880760423553,\ -0.4631148711764082,\ -0.512549660201917,\ -1.63932000290075
4, 0.7205460450867297], [-0.49680456954550267, 1.3059394311329395, -0.7066090860689278,
  -1.3793747604229876, -0.17555362955479806, 1.59402840619326], [1.08255224689807, -1.441]
9264131385576, 0.878554594774991, 0.932158840166534, 0.5563295571181799, -1.026418677126
4, 1.6541543371276468, 1.59402840619326], [-1.233837750552503, -1.0790007355932656, 1.61
0671428814244, -0.22360796012822673, 1.1052419471229133, -1.3175794641618408], [1.714294
9734754989, -1.4419264131385576, 0.024690653289477896, 0.7876879901296889, 1.10524194712
29133, 0.42938525805121963], [0.5560999747502128, 0.8393207028604212, -0.218803561603041
46, -0.8014913602756071, 1.1052419471229133, 0.13822447101570953], [0.3455190658910697,
 -0.5086889565935208, 0.024690653289477896, -0.22360796012822673, -0.17555362955479806,
 -0.44409710305531064], [0.6613904291797843, 1.0985533296784868, 0.878554594774991, 1.22
11005402402242, 1.6541543371276468, 0.42938525805121963], [-1.865580477129932, -1.182693
7863204918, 0.878554594774991, -0.512549660201917, -1.273378409564265, -1.02641867712633
08], [0.7666808836093554, 0.3727019745879028, 0.7568074873287312, 0.7876879901296889, -
0.7066090860689278, 0.20980458998230858, -0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.17555362955479806, -1.608740251197351], [-0.175559806]
7073854784046455, 0.9948602789512606, 0.2690019628628449, -1.6683164604966778, 1.1052419
471229133, -0.7352578900908208], [-0.28622366068635957, 0.009776297042610722, 0.75680748
73287312, -1.0904330603492973, -0.7244660195595315, 1.0117068321222398], [-1.23383775055]
2503, -1.286386837047718, 2.2202240607263906, 1.2211005402402242, -0.9074368162277759, -
1.0264186771263308], [-0.39151411511593115, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, 0.2690089238606765, -0.21880356160304146, -0.2690089238606765, -0.21880356160304146, -0.2690089238606765, -0.21880356160304146, -0.2690089238606765, -0.21880356160304146, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.2690089238606765, -0.269008923860676, -0.2690089238606765, -0.2690089238606765, -0.269008923860676, -0.269008923860676, -0.2690089238606
20980458998230858, -1.273378409564265, 1.0117068321222398], [-0.18093320625678805, 0.061
622822406223875, 0.878554594774991, 0.4987462900559988, -0.9074368162277759, -1.02641867
71263308], [1.8195854279050703, -1.3382333624113312, -0.4631148711764082, 0.354275440019
1537, -0.17555362955479806, 0.13822447101570953], [0.7666808836093554, 1.668865108678231
07417167113446442, -1.608740251197351], [1.3984236101867846, -0.35314938050268135, 0.756
8074873287312, 1.0766296902033792, 1.288212743791158, 0.13822447101570953], [1.714294973
54, 0.42938525805121963], [0.5560999747502128, 0.5800880760423553, -0.7066090860689278,
 1.3655713902770694, -1.4563492062325094, -0.44409710305531064], [-0.812675932834217, 1.8492062325094, -0.842409710305531064], [-0.812675932834217, 1.8492062325094, -0.842409710305531064], [-0.812675932834217], 1.8492062325094, -0.842409710305531064], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217], [-0.812675932834217]
6170185833146185, -0.8283561935151875, -0.9459622103124522, -1.273378409564265, 1.594028
40619326], [-0.49680456954550267, -3.204708275501405, 0.2690019628628449, -0.36807881016
50718, 0.007417167113446442, -1.0264186771263308], [1.5037140646163563, 0.00977629704261
0722, \ -1.5604730275544407, \ -0.22360796012822673, \ -0.541495222891287, \ 0.1382244710157095
3], [1.924875882334642, -0.923461159502426, 0.7568074873287312, 0.4987462900559988, -1.6
39320002900754, 0.7205460450867297], [1.08255224689807, 0.6319346014059686, -1.560473027
5544407, -1.0904330603492973, -0.17555362955479806, 0.42938525805121963], [-0.8126759328
0.932158840166534, -0.17555362955479806, -1.0264186771263308], \ [-0.812675932834217, \ 0.48675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.486791263308], \ [-0.812675932834217, \ 0.48675932834217], \ [-0.812675932834217, \ 0.486759328], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.812675932834217], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.81267593283421], \ [-0.812675932
763950253151291, -0.8283561935151875, 1.0766296902033792, -0.17555362955479806, 1.302867
61915775], [1.1878427013276416, 0.6319346014059686, 0.5124961777553645, -1.0904330603492
973, -0.9074368162277759, 0.42938525805121963], [1.6090045190459272, -0.3531493805026813
5, 0.024690653289477896, 0.932158840166534, -0.17555362955479806, 0.42938525805121963],
  074368162277759, -0.15293631601980057], [1.293133155757213, 0.42454849995151595, -1.5604]
730275544407, -0.07913711009138162, -1.4563492062325094, 0.7205460450867297], [1.0825522
4689807, 0.42454849995151595, 0.7568074873287312, 1.3655713902770694, -1.27337840956426
5, 0.13822447101570953], [-1.0232568416933598, -0.3013028551390682, -0.4631148711764082,
 -0.512549660201917, \ -1.0904076128960205, \ 1.30286761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.150386761915775], \ [1.1878427013276416, \ 1.1503867619157], \ [1.1878427013276416, \ 1.1503867619157], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.1878427013276416, \ 1.150386761915], \ [1.18784270132764, \ 1.150386761915], \ [1.18784270132764, \ 1.150386761915], \ [1.18784270132764, \ 1.150386761915], \ [1.18784270132764, \ 1.150386761915], \ [1.187842764, \ 1.150386764, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038676, \ 1.15038
998550421002, -0.21880356160304146, -1.3793747604229876, -0.17555362955479806, -0.152936
31601980057], [-1.233837750552503, 0.9948602789512606, -1.5604730275544407, -0.945962210]
3124522, -1.0904076128960205, 1.59402840619326], [-0.9179663872637887, -0.87161463413881
29, 0.024690653289477896, 1.2211005402402242, 1.1052419471229133, 1.59402840619326], [1.
293133155757213, -0.1976098044118419, 0.024690653289477896, -0.07913711009138162, 0.9222
711504546689, 0.42938525805121963], [0.13493815703192658, -1.7011590399566232, 1.8541656
437067637, 0.20980458998230858, 0.5563295571181799, 1.30286761915775], [1.39842361018678
46, 0.009776297042610722, -0.8283561935151875, 0.20980458998230858, 0.7393003537864243,
 0.13822447101570953], [-1.5497091138412176, 0.11346934776983703, -0.8283561935151875,
 1.5100422403139144, 0.19038796378169093, -1.3175794641618408], [-0.7073854784046455, 0.19038796378169093, -1.3175794641618408], [-0.7073854784046455, 0.19038796378169093, -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408], -1.3175794641618408
```

```
6761915775], [0.3455190658910697, 1.3577859564965526, -0.7066090860689278, -0.8014913602
756071, -0.17555362955479806, -0.44409710305531064], [0.6613904291797843, 0.839320702860
4212, -0.4631148711764082, 1.6545130903507597, -0.9074368162277759, -0.1529363160198005
7], [-0.7073854784046455, -0.6123820073207471, 0.2690019628628449, 1.6545130903507597, -
4690653289477896, -0.07913711009138162, -1.273378409564265, 1.30286761915775], [2.135456
7911937847, -1.908545141411076, 0.024690653289477896, 0.3542754400191537, -1.27337840956
4265, 0.13822447101570953], [1.7142949734754989, -0.3013028551390682, 0.512496177755364
5, 0.3542754400191537, -1.273378409564265, 0.13822447101570953], [1.924875882334642, -0.
923461159502426, -0.21880356160304146, 0.3542754400191537, -1.639320002900754, 0.7205460
450867297], [1.1878427013276416, -1.286386837047718, 0.2690019628628449, 0.9321588401665
34, 1.1052419471229133, -0.15293631601980057], [0.9772617924684984, 1.0985533296784868,
  -0.4631148711764082, \ 1.5100422403139144, \ -1.4563492062325094, \ 0.7205460450867297], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.49631148711764082], \ [-1.4963114871176408], \ [-1.
1285472961229315, -1.234540311684105, 0.2690019628628449, 1.3655713902770694, -0.5414952
22891287, -1.0264186771263308], [0.3455190658910697, -1.7530055653202365, 1.854165643706
7637, 0.06533373994546347, 0.19038796378169093, -0.44409710305531064], [0.13493815703192
658, -1.0271542102296523, -0.8283561935151875, 0.20980458998230858, 1.288212743791158, -
545130903507597, -0.9074368162277759, 1.30286761915775], [-0.18093320625678805, -1.07900
07355932656,\ 2.0984769532801306,\ 0.06533373994546347,\ 0.37335876044993543,\ -0.7352578900
908208], [-1.865580477129932, -0.14576327904822872, 0.7568074873287312, -1.6683164604966
778, 0.5563295571181799, -1.608740251197351], [-0.28622366068635957, 1.3577859564965526,
  -0.4631148711764082, \ 1.5100422403139144, \ -0.9074368162277759, \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ 1.59402840619326], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.9074368162277759], \ [0.450139124, \ -0.907436812, \ -0.907436812, \ -0.907436812, \ -0.90744812, \ -0.90744812, \ -0.907448
8095203206412, \ 1.0985533296784868, \ -0.4631148711764082, \ -1.0904330603492973, \ -0.541495228, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.4631148711764082, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.46311481184, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.463114814, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.46311484, \ -0.4631148
2891287, -0.15293631601980057], [-1.3391282049820745, 0.16531587313345017, -1.5604730275
544407, 1.6545130903507597, -0.7244660195595315, -1.3175794641618408], [-0.6020950239750
74, -0.8197681087751997, 1.8541656437067637, 0.6432171400928439, -0.9074368162277759, -
0.7352578900908208], [-1.1285472961229315, -0.3013028551390682, 0.2690019628628449, -1.38969019628628449, -1.39690998208
793747604229876, 1.288212743791158, 1.59402840619326], [-0.28622366068635957, -0.5605354
81957134, \quad 0.878554594774991, \quad 1.6545130903507597, \quad -1.639320002900754, \quad -1.60874025119735, \quad -1.60874025119725, \quad -1.60874025119
1], [-0.39151411511593115, 1.9799442608599105, 0.2690019628628449, -0.07913711009138162,
  -0.7244660195595315, -1.0264186771263308], [-0.812675932834217, 1.3059394311329395, -1.8061861811
5604730275544407, -0.3680788101650718, -1.4563492062325094, 1.30286761915775], [0.556099
9747502128, -0.3013028551390682, -0.8283561935151875, 1.6545130903507597, -1.09040761289
60205, 1.0117068321222398], [0.24022861146149813, 1.0985533296784868, 0.0246906532894778
96, 1.5100422403139144, 0.37335876044993543, -0.44409710305531064], [-1.233837750552503,
  -0.09391675368461558, -0.4631148711764082, -1.6683164604966778, 0.37335876044993543, -
1.0264186771263308], \quad [-0.9179663872637887, \quad -0.8716146341388129, \quad 0.7568074873287312, \quad 0.7888129, \quad 0.888129, \quad 0.88812
76879901296889, 1.1052419471229133, 1.59402840619326], [-1.5497091138412176, -1.13084726
09568787, 0.7568074873287312, 0.7876879901296889, 0.5563295571181799, -1.60874025119735
1], [0.9772617924684984, 1.4096324818601658, -0.21880356160304146, -0.9459622103124522,
  -0.35852442622304254, 0.42938525805121963], [0.8719713380389269, 0.8393207028604212, -
1.5604730275544407, -1.5238456104598326, -0.35852442622304254, -0.15293631601980057],
   [0.13493815703192658,\ 0.5282415506787422,\ 0.024690653289477896,\ 0.4987462900559988,\ 1.2899988]
88212743791158, 0.7205460450867297], [0.24022861146149813, 1.3577859564965526, 0.8785545
94774991, 1.2211005402402242, -0.7244660195595315, 0.7205460450867297], [-1.128547296122
5, 1.30286761915775], [0.4508095203206412, 0.5800880760423553, -0.7066090860689278, -0.9
459622103124522, -1.4563492062325094, 0.13822447101570953], [-0.812675932834217, -0.6642
285326843602, 0.5124961777553645, -1.2349039103861423, -1.273378409564265, 1.30286761915
775], [-0.9179663872637887, -0.8716146341388129, 0.024690653289477896, 0.643217140092843
9, -0.35852442622304254, 1.59402840619326], [1.3984236101867846, 0.21716239849706334, 0.
2690019628628449, 1.5100422403139144, -0.9074368162277759, 0.13822447101570953], [0.6613
904291797843, 1.3577859564965526, -0.21880356160304146, -1.3793747604229876, 1.471183540
4594023, 0.42938525805121963], [-1.3391282049820745, 0.16531587313345017, -0.70660908606
89278, \ -0.512549660201917, \ -0.7244660195595315, \ -1.3175794641618408], \ [0.029647702602355]
035, 0.5282415506787422, -0.21880356160304146, 1.0766296902033792, -0.17555362955479806,
  3655713902770694, 0.37335876044993543, 1.30286761915775], [1.5037140646163563, -0.145763
27904822872, 0.024690653289477896, 1.0766296902033792, 0.007417167113446442, -0.15293631
601980057], [0.24022861146149813, 1.3577859564965526, 1.610671428814244, 0.7876879901296
889, -0.7244660195595315, \ 0.7205460450867297], \ [1.1878427013276416, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.0271542102296523, \ -1.027154210229623, \ -1.027154210229623, \ -1.0271542102296523, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623, \ -1.027154210229623,
  -0.7066090860689278, 0.4987462900559988, 0.007417167113446442, 1.0117068321222398], [0.
8719713380389269, -0.04207022832100243, 0.5124961777553645, -0.22360796012822673, 1.1052
419471229133, -0.15293631601980057], [-1.1285472961229315, -1.3382333624113312, 0.512496
1777553645,\ 0.3542754400191537,\ 1.1052419471229133,\ -1.608740251197351],\ [-0.18093320625]
```

```
-0.7352578900908208], [-0.39151411511593115, 1.9799442608599105, -1.5604730275544407,
  1.5100422403139144, 1.1052419471229133, -0.7352578900908208], [0.13493815703192658, 1.6
688651086782316, -0.4631148711764082, -1.5238456104598326, 1.1052419471229133, -0.444097
10305531064], [1.08255224689807, 0.6319346014059686, 0.024690653289477896, 1.36557139027
70694, -1.0904076128960205, 0.42938525805121963], [0.4508095203206412, 1.357785956496552
04076128960205, -0.44409710305531064], \\ [0.5560999747502128, 0.5800880760423553, -0.21880]
356160304146, 0.6432171400928439, 0.19038796378169093, 1.0117068321222398], [0.029647702
602355035, -1.4419264131385576, 2.2202240607263906, 0.20980458998230858, 1.6541543371276
468, -1.0264186771263308], [1.08255224689807, 0.42454849995151595, -0.7066090860689278,
  1.0766296902033792, 0.7393003537864243, 0.7205460450867297], [-1.1285472961229315, -0.8867297
716146341388129, -0.4631148711764082, 1.3655713902770694, 0.5563295571181799, -1.3175794
641618408], [0.24022861146149813, 0.32085544922428966, -0.4631148711764082, -0.945962210
3124522, \ 0.37335876044993543, \ -0.7352578900908208], \ [0.029647702602355035, \ -0.7160750580], \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.7160750580, \ -0.71
479734, -0.8283561935151875, 0.06533373994546347, 0.19038796378169093, 1.3028676191577
5], [0.3455190658910697, 1.3577859564965526, -1.5604730275544407, -1.6683164604966778,
  1.288212743791158, -0.44409710305531064], [1.5037140646163563, -0.8197681087751997, 0.7
568074873287312, 0.932158840166534, -0.541495222891287, -0.15293631601980057], [-1.44441
86594116462, -1.0790007355932656, -0.21880356160304146, 0.7876879901296889, 0.7393003537
864243, -1.608740251197351], [-1.6549995682707892, 0.6319346014059686, -1.56047302755444
1.6170185833146185, -0.8283561935151875, -0.8014913602756071, -0.9074368162277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.598361627759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.5983616277759, 1.598361627759, 1.598361627759, 1.598361627759, 1.598361627759, 1.5983616277759, 1.5983616277759, 1.598361627759, 1.598361627759, 1.598361627759, 1.598361627759, 1.598361627759, 1.598361627759, 1.598361627759, 1.598361627759, 1.5983616279, 1.598361759, 1.598361627759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759, 1.598361759
402840619326], [0.029647702602355035, 0.787474177496808, 0.024690653289477896, -0.945962
2103124522, 1.6541543371276468, 0.7205460450867297], [1.3984236101867846, -1.13084726095
68787, -0.8283561935151875, 1.2211005402402242, 1.1052419471229133, 0.4293852580512196
3], [1.1878427013276416, -1.0271542102296523, 0.024690653289477896, 0.932158840166534,
   604730275544407, -0.9459622103124522, -1.0904076128960205, 0.13822447101570953], [1.2931
33155757213, 0.6319346014059686, -1.5604730275544407, 0.932158840166534, -1.456349206232
5094, 0.7205460450867297], [-0.7073854784046455, -0.24945632977545504, -0.70660908606892
78, 0.7876879901296889, 0.7393003537864243, 1.59402840619326], [0.24022861146149813, -1.
02242, 1.288212743791158, 1.59402840619326], [-0.49680456954550267, 1.0467068043148737,
  -0.7066090860689278, -0.8014913602756071, -1.0904076128960205, 1.0117068321222398], [-
4368162277759, -1.0264186771263308], [-0.18093320625678805, 1.3577859564965526, 0.512496
1777553645, -1.0904330603492973, -1.273378409564265, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.444097103055531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398423610, -0.44409710305531064], [1.398420, -0.44409710305531064], [1.398420, -0.44409710305531064], [1.398420, -0.44409710305531064], [1.398420, -0.44409710305531064], [1.398420, -0.44409710305531064], [1.398420, -0.44409710305531064], [1.398420, -0.444097103055531064], [1.398420, -0.444097103055531064], [1.398420, -0.444097103055531064], [1.398420, -0.444097103055531064], [1.398420, -0.444097103055531064], [1.398420, -0.4440097103055531064], [1.398420, -0.44400971030555], [1.398420, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.44400, -0.4
1867846, 0.42454849995151595, 0.5124961777553645, 0.6432171400928439, -0.907436816227775
9, 0.7205460450867297], [-1.7602900227003606, 0.6319346014059686, -0.4631148711764082, -
0.9459622103124522, \; -1.0904076128960205, \; -1.0264186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.9179663872637887, \; -0.084186771263308], \; [-0.917966387263788, \; -0.084186771263308], \; [-0.917966387263788, \; -0.084186771263308], \; [-0.91796638726378, \; -0.084186771263308], \; [-0.91796638726378, \; -0.084186771263308], \; [-0.917966387263788, \; -0.084186771263308], \; [-0.91796638726378, \; -0.08418677263308], \; [-0.91796638726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.0841867726378, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.084186788, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.084186788, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.08418678, \; -0.084186788, \; -0.08418678, \; -
915775], [-1.233837750552503, 0.16531587313345017, -0.21880356160304146, -1.379374760422
9876, -1.273378409564265, 1.59402840619326], [-0.7073854784046455, 1.6170185833146185, -
0.7066090860689278, 1.3655713902770694, -0.541495222891287, 1.59402840619326], [1.187842]
7013276416, 1.1503998550421002, -0.21880356160304146, 1.2211005402402242, -0.90743681622
77759, 0.7205460450867297], [0.3455190658910697, -1.3900798877749445, 0.512496177755364
5, -0.07913711009138162, 0.19038796378169093, -0.44409710305531064], [-0.81267593283421
7, \quad 0.7356276521331948, \quad -0.7066090860689278, \quad -0.8014913602756071, \quad 0.7393003537864243, \quad -0.8014913602756071, \quad -0.80149176071, \quad -0.80149176071, \quad -0.80149176071, \quad -0.80149176071, \quad -0.80149176071, \quad -0.80149176071, \quad -0.801476071, \quad -0.80
7352578900908208], [0.9772617924684984, -1.1826937863204918, 1.3663601192408774, 0.49874
62900559988, \ 1.4711835404594023, \ -1.0264186771263308], \ [-0.7073854784046455, \ -0.61238200]
73207471, \ 2.46371827561891, \ -0.3680788101650718, \ -1.273378409564265, \ -0.735257890090820, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.3680788101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.368078101650718, \ -0.3680781
8], [0.3455190658910697, -0.9753076848660391, -1.5604730275544407, -0.07913711009138162,
  7066090860689278, 1.3655713902770694, -0.541495222891287, 1.30286761915775], [-0.8126759
54, -1.0264186771263308], [-0.07564275182721651, 1.0467068043148737, 0.2690019628628449,
   -1.6683164604966778, -1.273378409564265, -0.44409710305531064], [-0.18093320625678805,
  1.6688651086782316, -0.8283561935151875, -0.8014913602756071, 1.1052419471229133, 1.302
86761915775], [1.6090045190459272, -1.7011590399566232, -0.21880356160304146, 1.07662969
02033792, -0.17555362955479806, -0.15293631601980057], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.975307684], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646163563, -0.97530768], \\ [1.5037140646, -0.97530768], \\ [1.50371406, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\ [1.5037140, -0.97530768], \\
8660391, -0.4631148711764082, 1.0766296902033792, -1.4563492062325094, 0.138224471015709
53], [-0.9179663872637887, 0.9948602789512606, -0.7066090860689278, -1.0904330603492973,
   0.19038796378169093, \ 1.30286761915775], \ [0.6613904291797843, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.3727019745879028, \ -0.8288169093, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.372701974589, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.372701974589, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37270197459, \ 0.37
```

```
3561935151875, -1.3793747604229876, 1.6541543371276468, 0.42938525805121963], [1.7142949
734754989, -0.3013028551390682, 0.878554594774991, 0.6432171400928439, 0.007417167113446
2, -0.22360796012822673, 1.4711835404594023, -0.44409710305531064], [0.5560999747502128, -0.44409710305531064]
    9710305531064], [1.1878427013276416, -0.560535481957134, -0.21880356160304146, 1.5100422
403139144, -1.4563492062325094, \ 0.13822447101570953], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.49680456954550267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.4968045695450267, \ -1.64931251], \ [-0.496804569545027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968045027, \ -1.64931251], \ [-0.4968
459301, 0.878554594774991, 0.4987462900559988, 0.5563295571181799, -1.3175794641618408],
    11835404594023, -0.7352578900908208], [1.7142949734754989, -0.3013028551390682, 0.269001
9628628449, 1.5100422403139144, -1.0904076128960205, 0.13822447101570953], [-0.180933206
25678805, \ 1.0467068043148737, \ -0.8283561935151875, \ 0.932158840166534, \ -1.63932000290075, \ -0.8283561935151875, \ 0.932158840166534, \ -1.63932000290075, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.8283561935151875, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.8283561935151855, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.82835619351518515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185, \ -0.828356193515185
4, -0.44409710305531064], [0.5560999747502128, 1.0985533296784868, -0.4631148711764082,
    -0.9459622103124522, 0.19038796378169093, 0.7205460450867297], [-0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267, -0.49680456954550267
1.64931251459301, 1.3663601192408774, -1.6683164604966778, -1.0904076128960205, -1.02641
86771263308], [-1.5497091138412176, -1.7011590399566232, -0.8283561935151875, -0.0791371
1009138162, -1.273378409564265, -1.0264186771263308], [1.08255224689807, -1.441926413138
5576,\ 0.5124961777553645,\ -0.6570205102387621,\ -1.4563492062325094,\ -0.1529363160198005
7], [-0.07564275182721651, -0.35314938050268135, 1.1228659043483578, 1.0766296902033792,
   1.288212743791158, -1.3175794641618408], [0.4508095203206412, 0.9948602789512606, -0.4688212743791158, -1.3175794641618408], -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.4688212743791158, -1.468821274791158, -1.468821274791158, -1.468821274791158, -1.468821274791158, -1.468821274791158, -1.468821274791158, -1.468821274791158, -1.468821274791158, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274, -1.468821274
31148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.189131148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.189131148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.189131148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.189131148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.189131148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.189131148711764082, -0.07913711009138162, -1.4563492062325094, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.44409710305531064], [-0.18913162, -0.489132, -0.489132, -0.489132, -0.489132, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.48912, -0.4
093320625678805, -1.597465989229397, -1.5604730275544407, 0.932158840166534, -1.2733784089669399, -1.597465989229399, -1.5604730275544407, 0.932158840166534, -1.27337840899, -1.2733784089, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.273378408, -1.27388408, -1.27388408, -1.27888408, -1.27888408, -1.27888408, -1.27888408, -1.27888408, -1.27888408, -1.27888408, -1
9564265, -0.7352578900908208], [1.293133155757213, 0.21716239849706334, 0.51249617775536
45, -0.22360796012822673, 1.4711835404594023, 0.42938525805121963], [1.7142949734754989,
   -0.5086889565935208, -0.8283561935151875, 0.20980458998230858, -1.639320002900754, 0.72
05460450867297], [-1.233837750552503, 1.6170185833146185, -0.21880356160304146, -0.65702
05102387621, \; -1.639320002900754, \; -1.608740251197351], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.2345403116], \; [0.6613904291797843, \; -1.234540316], \; [0.6613904291797843, \; -1.234540316], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904291797843], \; [0.6613904797843], \; [0.6613904797843], \; [0.6613904797843], \; [0.6613904797843], \; [0.661390479843], \; [0.661390479844], \; [0.66139047844], \; [0.66139047844], \; [0.66139047844], \; [0.66139047844], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784], \; [0.6613904784
84105, -1.5604730275544407, 0.06533373994546347, -0.7244660195595315, -0.152936316019800
0.37335876044993543, -1.608740251197351], [1.3984236101867846, -1.7011590399566232, 0.7011990399566232
151411511593115, 0.2690089238606765, 0.5124961777553645, 0.932158840166534, -1.090407612
8960205, -0.44409710305531064], [1.08255224689807, 0.16531587313345017, -0.4631148711764
0.44409710305531064], [-0.812675932834217, -0.45684243122990764, 0.2690019628628449, -1.
5238456104598326, 1.288212743791158, -1.3175794641618408], [-0.812675932834217, 0.217162
39849706334, 0.2690019628628449, -0.6570205102387621, 0.5563295571181799, 1.302867619157
75], [0.4508095203206412, 0.11346934776983703, -1.5604730275544407, -0.512549660201917,
   8283561935151875, 1.5100422403139144, 1.6541543371276468, 1.0117068321222398], [1.293133
155757213, 0.42454849995151595, 0.5124961777553645, 1.2211005402402242, -1.0904076128960
205, 0.7205460450867297], [0.13493815703192658, -0.7160750580479734, -1.560473027554440
7, -0.512549660201917, \ 0.37335876044993543, \ -0.44409710305531064], \ [0.3455190658910697, \ -0.512549660201917], \ 0.37335876044993543, \ -0.44409710305531064], \ [0.3455190658910697, \ -0.512549660201917], \ 0.37335876044993543, \ -0.44409710305531064], \ [0.3455190658910697], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549660201917], \ -0.512549607], \ -0.512549660201917], \ -0.512549607], \ -0.512549660201917], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.512549607], \ -0.5125
   5293631601980057], [0.24022861146149813, 0.42454849995151595, 2.46371827561891, -0.51254
9660201917, 1.6541543371276468, 1.0117068321222398], [1.3984236101867846, -0.50868895659
35208, 0.024690653289477896, 0.3542754400191537, 1.288212743791158, -0.1529363160198005
7], [-0.39151411511593115, -0.1976098044118419, 0.024690653289477896, 0.643217140092843
9, -0.35852442622304254, 1.0117068321222398], [0.8719713380389269, 0.16531587313345017,
   -0.8283561935151875, -1.5238456104598326, 0.5563295571181799, 0.42938525805121963], [1.
6090045190459272, -0.35314938050268135, 0.7568074873287312, 0.6432171400928439, -1.63932
0002900754, 0.42938525805121963], [0.6613904291797843, -0.9753076848660391, -0.463114871
1764082, 0.7876879901296889, -0.7244660195595315, -0.15293631601980057], [0.029647702602
355035, -0.8716146341388129, 0.024690653289477896, 1.3655713902770694, 0.739300353786424
3, \ 1.0117068321222398], \ [-1.5497091138412176, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.5124961777553645, \ -0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.560535481957134, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.56053548195714, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354814, \ 0.5605354414, \ 0.5605354414, \ 0.5605354414, \ 0.560535444, \ 0.560535444, \ 0.5605
0.512549660201917, -0.541495222891287, -1.608740251197351], [-0.7073854784046455, -1.4418197351
9264131385576, 0.7568074873287312, 0.7876879901296889, -0.7244660195595315, -1.026418677
1263308], [0.7666808836093554, -1.0790007355932656, -1.5604730275544407, 0.4987462900559
988, 0.19038796378169093, -0.44409710305531064], [0.3455190658910697, 0.3208554492242896
6, 0.878554594774991, 1.0766296902033792, 1.4711835404594023, 1.0117068321222398], [-0.8
12675932834217, 0.21716239849706334, -1.5604730275544407, -0.8014913602756071, 0.5563295
571181799, -1.0264186771263308], [-0.07564275182721651, 1.0467068043148737, 0.0246906532
89477896, -0.512549660201917, 0.37335876044993543, -0.44409710305531064], [0.66139042917
97843, 1.6688651086782316, -0.7066090860689278, 0.4987462900559988, -0.541495222891287,
```

```
211005402402242, \ 1.1052419471229133, \ 1.0117068321222398], \ [1.1878427013276416, \ -1.0271548, \ -1.0271548, \ -1.0271548, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.027154, \ -1.0
2102296523, 0.2690019628628449, 1.2211005402402242, 0.37335876044993543, 0.4293852580512
1963], [1.8195854279050703, -1.3382333624113312, 0.024690653289477896, 0.498746290055998
8, -1.4563492062325094, 0.13822447101570953], [0.24022861146149813, 1.3577859564965526,
  0.024690653289477896, -1.2349039103861423, -1.4563492062325094, 1.0117068321222398], \ [-1.4563492062325094, -1.4563492062325094, -1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094, -1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.4563492062325094], \ [-1.45634920625094], \ [-1.45634920625094], \ [-1.45634920625094], \ [-1.45634925094], \ [-1.45634925094], \ [-1.45634920625094], 
335876044993543, -0.7352578900908208], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.0985533296784868, 0.512496], \\ [0.6613904291797843, 1.098553329678486], \\ [0.6613904291797843, 1.098553329678486], \\ [0.6613904291797843, 1.098553329678486], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.661390429179784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904784], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613904], \\ [0.6613
1777553645, 0.932158840166534, 0.5563295571181799, 1.0117068321222398], [0.1349381570319
2658, 0.787474177496808, -1.5604730275544407, -0.6570205102387621, 1.288212743791158, 0.
7205460450867297], [0.3455190658910697, -0.09391675368461558, -0.7066090860689278, 0.787
6879901296889, 1.6541543371276468, -0.7352578900908208], [0.6613904291797843, 0.58008807
63], [-1.5497091138412176, -0.7679215834115866, 2.708029585192276, 0.932158840166534, 0.
37335876044993543, -1.608740251197351], [1.1878427013276416, -0.7160750580479734, 0.2690
019628628449, 1.3655713902770694, 0.37335876044993543, 0.13822447101570953], [0.66139042
91797843, -0.45684243122990764, -0.8283561935151875, 0.3542754400191537, 0.1903879637816
9093, -0.44409710305531064], [1.924875882334642, -1.4419264131385576, 1.854165643706763
02840619326], [1.08255224689807, 0.8911672282240343, 0.024690653289477896, 0.93215884016
6534, -0.17555362955479806, 0.7205460450867297], [0.24022861146149813, 1.979944260859910
5, 0.024690653289477896, -1.2349039103861423, 0.5563295571181799, 1.0117068321222398],
  074368162277759, -1.3175794641618408], [0.8719713380389269, 0.6319346014059686, -0.70660
90860689278, 1.6545130903507597, -1.0904076128960205, 0.42938525805121963], [1.293133155
757213, 0.009776297042610722, -1.5604730275544407, -0.07913711009138162, 0.7393003537864
243, 0.42938525805121963], [1.924875882334642, -0.7679215834115866, -0.4631148711764082,
  0.4987462900559988, 0.9222711504546689, 0.13822447101570953], [0.4508095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095203206412, -0.38095200606
450867297], [-0.812675932834217, 1.3059394311329395, -1.5604730275544407, -1.09043306034
92973, 1.1052419471229133, 1.59402840619326], [0.6613904291797843, 0.5800880760423553,
  0.2690019628628449, 0.20980458998230858, 0.7393003537864243, -0.44409710305531064], [-
492062325094, -1.0264186771263308], [0.029647702602355035, 0.787474177496808, -0.2188035
6160304146, -0.3680788101650718, 1.4711835404594023, 1.0117068321222398], [0.34551906589
10697, -0.3013028551390682, -0.4631148711764082, 1.6545130903507597, 0.5563295571181799,
  -1.0264186771263308], [0.5560999747502128, -0.3013028551390682, -0.21880356160304146,
 1.6545130903507597, 1.6541543371276468, -0.44409710305531064], [0.9772617924684984, 0.1
6531587313345017, -1.5604730275544407, -0.6570205102387621, -1.0904076128960205, 0.13822
447101570953], [0.029647702602355035, 0.061622822406223875, -0.7066090860689278, -0.6570
205102387621, 0.9222711504546689, -0.7352578900908208], [-0.18093320625678805, 1.3577859
564965526, -1.5604730275544407, -0.6570205102387621, 0.007417167113446442, 1.01170683212
22398], [1.293133155757213, -0.1976098044118419, 0.024690653289477896, -0.94596221031245
22, 0.5563295571181799, 0.13822447101570953], [-1.233837750552503, -1.234540311684105, -
0.21880356160304146,\ 0.6432171400928439,\ -0.7244660195595315,\ -1.608740251197351],\ [0.97]
72617924684984, 1.0985533296784868, -0.7066090860689278, 1.3655713902770694, 0.373358760
44993543, -0.15293631601980057], [1.08255224689807, 0.16531587313345017, -0.828356193515
1875, -1.5238456104598326, 1.6541543371276468, -0.15293631601980057], [1.08255224689807,
 -1.0271542102296523, 0.5124961777553645, 1.0766296902033792, 0.9222711504546689, -0.735
2578900908208], [0.9772617924684984, 1.4096324818601658, -1.5604730275544407, -0.9459622
103124522, -1.0904076128960205, 0.42938525805121963], [0.4508095203206412, 0.58008807604
23553, -0.7066090860689278, 1.6545130903507597, 0.5563295571181799, 0.7205460450867297],
  [0.7666808836093554, -0.7679215834115866, -1.5604730275544407, 1.5100422403139144, 1.65]
41543371276468, -0.44409710305531064], [-1.1285472961229315, -0.8716146341388129, 0.0246
90653289477896, 0.932158840166534, 1.4711835404594023, 1.59402840619326], [-1.5497091138
412176, -1.5456194638657839, 1.610671428814244, 0.932158840166534, -0.35852442622304254,
  -1.3175794641618408], [-0.602095023975074, -0.6123820073207471, -0.8283561935151875, 0.
62, 1.6541543371276468, 1.0117068321222398], [1.1878427013276416, -0.560535481957134, 0.
0.24690653289477896,\ 0.6432171400928439,\ 0.9222711504546689,\ 0.13822447101570953],\ [1.293]
133155757213, 0.42454849995151595, 0.2690019628628449, 0.4987462900559988, -1.2733784095
64265, 0.7205460450867297], [2.2407472456233566, -1.3900798877749445, 0.269001962862844
9, 0.7876879901296889, -0.35852442622304254, -0.15293631601980057], [-0.1809332062567880
5, 1.3577859564965526, -0.4631148711764082, 1.6545130903507597, -0.9074368162277759, 1.5
```

```
3492973, -0.541495222891287, 0.42938525805121963], [-0.18093320625678805, 1.357785956496
5526,\ 0.024690653289477896,\ -1.6683164604966778,\ 1.4711835404594023,\ -1.026418677126330
8], [-0.7073854784046455, 0.7356276521331948, 0.024690653289477896, -0.3680788101650718,
   024690653289477896, -1.2349039103861423, 1.4711835404594023, 0.42938525805121963], [-1.0
232568416933598, \ 1.6170185833146185, \ 0.024690653289477896, \ -0.8014913602756071, \ -0.17555833146185, \ 0.024690653289477896, \ -0.8014913602756071, \ -0.1755833146185, \ 0.024690653289477896, \ -0.8014913602756071, \ -0.1755833146185, \ 0.024690653289477896, \ -0.8014913602756071, \ -0.175583146185, \ 0.024690653289477896, \ -0.8014913602756071, \ -0.175583146185, \ 0.024690653289477896, \ -0.8014913602756071, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, \ -0.1755814, 
362955479806, -0.7352578900908208], [-0.18093320625678805, 1.0467068043148737, 0.5124961
777553645, -0.512549660201917, 1.4711835404594023, 1.0117068321222398], [0.0296477026023
55035, 0.787474177496808, -1.5604730275544407, -0.3680788101650718, -0.3585244262230425
4, 1.0117068321222398], [1.1878427013276416, -1.64931251459301, -0.7066090860689278, 0.4
987462900559988, \ 1.6541543371276468, \ -0.44409710305531064], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.08255224689807, \ -0.197609], \ [1.082552246899], \ [1.082552246899], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.0825524689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.08255224689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.08255224689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.0825524689], \ [1.082552468
8044118419, -0.21880356160304146, 1.3655713902770694, -0.17555362955479806, 0.4293852580
5121963], [0.6613904291797843, -1.3900798877749445, 1.610671428814244, 0.498746290055998
8, 1.1052419471229133, 1.0117068321222398], [-1.6549995682707892, -0.35314938050268135,
    0.5124961777553645,\ 0.932158840166534,\ 1.288212743791158,\ -1.608740251197351],\ [-0.707389]
854784046455, -1.4419264131385576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.3542754400191537, 0.5563295576, -0.21880356160304146, 0.35427544001915376, -0.21880356160304146, 0.35427544001915376, -0.21880356160304146, -0.218803561604040404, -0.218803561600404, -0.218804040404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.218804040404, -0.2188040404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.21880404, -0.2188
4146, -0.9459622103124522, 0.9222711504546689, -0.7352578900908208], [-0.496804569545502
67,\ 0.7356276521331948,\ -0.7066090860689278,\ 0.3542754400191537,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.4563492062325094,\ -1.45634920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.45644920624094,\ -1.456449494094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094,\ -1.4564494094,\ -1.4
1.3175794641618408], [1.3984236101867846, -0.1976098044118419, 0.7568074873287312, -0.3688074873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312, -0.368874873287312
80788101650718, 1.6541543371276468, 0.13822447101570953], [-0.812675932834217, 0.2171623
5], [-0.7073854784046455, 0.21716239849706334, 0.2690019628628449, -1.2349039103861423,
   1.6541543371276468, 1.30286761915775], [2.2407472456233566, -1.3900798877749445, 0.8785
54594774991, 0.4987462900559988, -1.0904076128960205, 0.13822447101570953], [1.082552246
89807, -1.0271542102296523, 0.5124961777553645, 0.20980458998230858, 0.9222711504546689,
   -0.15293631601980057], [-0.602095023975074, 1.6688651086782316, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.706609086068928
085544922428966, \ 0.7568074873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.72054604873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.72054604873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.72054604873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.72054604873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.72054604873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.72054604873287312, \ -0.22360796012822673, \ 1.288212743791158, \ 0.720546048, \ 0.720546048, \ 0.720546048, \ 0.720546048, \ 0.720546048, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.72054604, \ 0.720
50867297], [-0.7073854784046455, 0.21716239849706334, 0.5124961777553645, 1.510042240313
9144, 1.4711835404594023, 1.30286761915775], [0.6613904291797843, -1.3900798877749445,
    2.0984769532801306,\ 0.6432171400928439,\ 0.37335876044993543,\ -1.0264186771263308],\ [0.10, 0.10, 0.10, 0.10, 0.10, 0.10]
3493815703192658, -0.14576327904822872, 0.7568074873287312, 0.7876879901296889, 0.922271
1504546689, 1.59402840619326], [-1.0232568416933598, -0.3013028551390682, 0.269001962862
8449, 1.0766296902033792, 0.37335876044993543, 1.59402840619326], [0.24022861146149813,
   -0.3013028551390682, 0.024690653289477896, -1.6683164604966778, 0.9222711504546689, -0.
7352578900908208], \quad [1.7142949734754989, \quad -0.14576327904822872, \quad -0.4631148711764082, \quad 1.076891764082, \quad 1.08991764082, \quad 1.09991764082, \quad 1.0999176408, \quad 1.0999176408408, \quad 1.0999176408, \quad 1.0999176408, \quad 1.0999176408, \quad 1.0999176408, \quad 1
6296902033792, -0.35852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.15293631601980057], [-0.49680456954550267, -1.28852442622304254, -0.1529364], [-0.49680456954550267, -1.28852442622304254, -0.1529364], [-0.49680456954550267, -0.1529364], [-0.49680456954550267, -0.1529364], [-0.4968045695450267, -0.1529364], [-0.496804569545, -0.1529364], [-0.496804569545, -0.152964], [-0.496804569545, -0.152964], [-0.496804569545, -0.152964], [-0.496804569545, -0.152964], [-0.496804569545, -0.152964], [-0.496804569545, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456954, -0.152964], [-0.49680456, -0.152964], [-0.49680456, -0.152964], [-0.496804, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0.15296, -0
1197351], [0.5560999747502128, -1.4937729385021707, 0.878554594774991, 1.221100540240224
2, 1.4711835404594023, -0.7352578900908208], [-0.28622366068635957, -0.923461159502426,
    -0.21880356160304146, 1.0766296902033792, 0.5563295571181799, 1.0117068321222398], [-0.21880356160304146, 1.0766296902033792, 0.5563295571181799, 1.0117068321222398], [-0.21880356160304146, 1.0766296902033792, 0.5563295571181799, 1.0117068321222398], [-0.21880356160304146, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.0766296902033792, 1.07662969020339, 1.07662969020339, 1.07662969020339, 1.07662969020339, 1.07662969020339, 1.076629690203
49680456954550267, -0.4049959058662945, 0.2690019628628449, -0.07913711009138162, 1.6541
543371276468, 1.59402840619326], [-1.0232568416933598, -1.1826937863204918, 0.7568074873
287312, 0.3542754400191537, 0.9222711504546689, -1.608740251197351], [1.609004519045927
2, -1.234540311684105, 0.024690653289477896, 0.6432171400928439, 0.19038796378169093, 0.
13822447101570953], [-0.812675932834217, -0.8197681087751997, 1.1228659043483578, 0.9321
58840166534, -1.639320002900754, -0.7352578900908208], [-0.39151411511593115, -0.4049959
058662945, 0.7568074873287312, 0.4987462900559988, 1.4711835404594023, 1.3028676191577
5], [0.8719713380389269, 1.6688651086782316, 0.2690019628628449, 1.6545130903507597, 0.3
7335876044993543, -0.15293631601980057], [1.08255224689807, -0.04207022832100243, -0.706
227003606, -0.14576327904822872, -1.5604730275544407, -0.9459622103124522, 0.92227115045
46689, -1.608740251197351], [1.1878427013276416, -1.0271542102296523, -0.218803561603041
46, 0.06533373994546347, -0.9074368162277759, 1.0117068321222398], [0.7666808836093554,
   -0.24945632977545504, 0.878554594774991, -1.3793747604229876, 0.7393003537864243, 0.138876964999
22447101570953], \quad [-0.49680456954550267, \quad -1.64931251459301, \quad 0.024690653289477896, \quad -0.512589477896, \quad -0.51258947896, \quad -0.512589496, \quad -0.51258947896, \quad -0.512589496, \quad -0.51258947896, \quad -0.512589496, 
49660201917, -0.35852442622304254, -0.7352578900908208], [-0.602095023975074, 0.21716239
849706334, 0.5124961777553645, -0.07913711009138162, -1.4563492062325094, 1.011706832122
2398], [1.1878427013276416, -1.64931251459301, -0.4631148711764082, 0.6432171400928439,
    -1.0904076128960205, -0.15293631601980057], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.1457632790482287], [0.029647702602355035, -0.14576327904827], [0.029647702602355035, -0.14576327], [0.029647702602355035], [0.029647702602355035], [0.029647702602355035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.0296477026025035], [0.029647702602505], [0.029647702602505], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026025], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005], [0.0296477026005]
2, -1.5604730275544407, -1.3793747604229876, 0.9222711504546689, -1.0264186771263308],
    [-0.39151411511593115,\ 0.2690089238606765,\ 0.024690653289477896,\ -0.3680788101650718,
    0.007417167113446442, -0.7352578900908208], [-0.18093320625678805, 1.0467068043148737,
    -1.5604730275544407, \ 1.5100422403139144, \ -0.7244660195595315, \ 1.0117068321222398], \ [1.3839144, \ -0.7244660195595315, \ 1.0117068321222398], \ [1.3899144, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595595315, \ -0.72446601955955015, \ -0.72446601955015, \ -0.72446601955015, \ -0.724466015, \
```

```
984236101867846, -0.35314938050268135, 0.2690019628628449, 1.0766296902033792, 1.2882127
43791158, 0.42938525805121963], [1.293133155757213, -0.35314938050268135, -0.70660908606
89278, 1.2211005402402242, -0.17555362955479806, 0.13822447101570953], [-0.4968045695455
0267, 1.3059394311329395, -0.7066090860689278, -1.0904330603492973, -0.541495222891287,
  1.0117068321222398], \quad [-1.1285472961229315, \quad -0.04207022832100243, \quad 0.2690019628628449, \quad -0.0420702832100243, \quad 0.2690019628628449, \quad -0.04207028832100243, \quad 0.2690019628628449, \quad -0.042070288449, \quad -0.042070288449, \quad -0.042070288449, \quad -0.0420702884449, \quad -0.0420702884444, \quad -0.04207028844444, \quad -0.04207028844444, \quad -0.0420702884444, \quad -0.0420702884444, \quad -0.04207028844444, \quad -0.0420702884444, \quad -0.0420702884444, \quad -0.0420702884444, \quad -0.0420702884444, \quad -0.0420702884444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.0420702884444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.042070288444, \quad -0.0420702884444, \quad -0.042070288444, \quad -0.04207028844, \quad -0.04207028844, \quad -0.04207028844, \quad -0.04207028844, \quad -0.0420702844, \quad -
1.6683164604966778, -0.35852442622304254, 1.30286761915775], [-0.18093320625678805, 1.04
3507597, 0.5563295571181799, -1.3175794641618408], [-0.812675932834217, 0.73562765213319
48, -0.8283561935151875, -0.9459622103124522, 0.7393003537864243, -0.7352578900908208],
   [1.1878427013276416,\ 0.6319346014059686,\ 0.024690653289477896,\ 1.0766296902033792,\ -1.2899479896]
73378409564265, \ 0.7205460450867297], \ [-1.233837750552503, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.512496177, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.64931251459301, \ 0.51249617, \ -1.6493125145931, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51249617, \ 0.51
7553645, 0.4987462900559988, -1.273378409564265, -1.608740251197351], [-0.49680456954550
267, 0.4763950253151291, -0.7066090860689278, 0.06533373994546347, 1.1052419471229133, -
1.0264186771263308], [-1.7602900227003606, -0.7679215834115866, 1.610671428814244, -1.0988141198
04330603492973, \quad 0.9222711504546689, \quad -1.608740251197351], \quad [-1.1285472961229315, \quad 0.1653158]
7313345017, 0.2690019628628449, -1.3793747604229876, -0.35852442622304254, 1.59402840619
8, -0.9074368162277759, -0.15293631601980057], [0.13493815703192658, 1.9799442608599105,
   -0.4631148711764082, -0.8014913602756071, 0.9222711504546689, -0.44409710305531064], [-0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.463111876408, -0.46311876408, -0.46311876408, -0.463118768, -0.463118768, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.4631188, -0.463188, -0.463188, -0.463188
5362955479806, -0.7352578900908208], [1.1878427013276416, -0.560535481957134, 0.26900196]
28628449, 0.932158840166534, 1.1052419471229133, -0.44409710305531064], [-1.549709113841
2176, -1.286386837047718, -0.21880356160304146, 0.6432171400928439, -0.541495222891287,
  -1.608740251197351], [-1.6549995682707892, -0.9753076848660391, 0.5124961777553645, -1.
2349039103861423, -1.273378409564265, -1.3175794641618408], [-1.4444186594116462, 1.6170
1618408], [0.029647702602355035, -0.7160750580479734, -0.7066090860689278, -1.2349039103
861423, \ 1.6541543371276468, \ -0.44409710305531064], \ [-0.812675932834217, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.73562765213319, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.7356276521311, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.73562765211, \ 0.7356276111, \ 0.735627611, \ 0.735627611, \ 0.735627611, \ 0.735627611, 
48, -0.21880356160304146, -0.8014913602756071, 0.7393003537864243, -0.7352578900908208],
   [0.029647702602355035, 0.32085544922428966, -0.4631148711764082, -0.512549660201917, 1.
6541543371276468, -0.7352578900908208], [1.1878427013276416, 0.21716239849706334, -0.218
80356160304146, 1.6545130903507597, 0.7393003537864243, 0.42938525805121963], [0.6613904
291797843, 1.6688651086782316, 0.5124961777553645, 1.2211005402402242, -1.63932000290075
4, -0.15293631601980057], [0.24022861146149813, -1.1826937863204918, 0.7568074873287312,
   0.6432171400928439, 1.1052419471229133, 1.0117068321222398], [-0.18093320625678805, -0.18093320625678805
3747604229876, 0.9222711504546689, -1.3175794641618408], [0.24022861146149813, 0.3208554
4922428966, -0.21880356160304146, -0.6570205102387621, 0.9222711504546689, 1.30286761915
775], [1.08255224689807, -0.8716146341388129, 0.024690653289477896, 1.3655713902770694,
  -1.639320002900754, 0.13822447101570953], [-0.28622366068635957, 1.6688651086782316, -
1.5604730275544407, -0.9459622103124522, 1.6541543371276468, -1.0264186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.0864186771263308], [-0.086418677126308], [-0.086418677126308], [-0.086418677126308], [-0.086418677126308], [-0.086418677186778], [-0.086418677126778], [-0.086418677718678], [-0.086418677
128960205, 1.0117068321222398], [-0.9179663872637887, 0.21716239849706334, 0.75680748732
87312, -0.22360796012822673, -1.639320002900754, -0.7352578900908208], [0.13493815703192
3, 1.30286761915775], [1.6090045190459272, -0.8197681087751997, 0.024690653289477896, -
0.07913711009138162,\ 0.007417167113446442,\ 0.13822447101570953],\ [0.13493815703192658,
   05460450867297], \quad [0.5560999747502128, \quad -1.4937729385021707, \quad -0.21880356160304146, \quad 0.35427, \quad 0.35427,
54400191537, 0.19038796378169093, 1.30286761915775], [-1.3391282049820745, 0.16531587313
345017, -0.21880356160304146, 1.5100422403139144, -0.7244660195595315, 1.5940284061932
6], [0.5560999747502128, -0.45684243122990764, 0.5124961777553645, 0.06533373994546347,
  1.4711835404594023,\ 1.0117068321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.5608321222398],\ [1.08255224689807,\ 0.16531587313345017,\ -1.56087313457314,\ -1.560873134573134,\ -1.5608731457314,\ -1.5608731457314,\ -1.5608731457314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.56087314,\ -1.5608
4730275544407, -0.22360796012822673, 0.19038796378169093, 0.7205460450867297], [1.398423
6101867846,\ 0.42454849995151595,\ -0.4631148711764082,\ 1.3655713902770694,\ -0.35852442622
304254, 0.13822447101570953], [-0.49680456954550267, 1.0467068043148737, -1.560473027554
4407, 1.3655713902770694, -1.273378409564265, 1.0117068321222398], [-0.1809332062567880
542754400191537, 0.37335876044993543, 1.30286761915775], [1.1878427013276416, 0.63193460
14059686, 0.5124961777553645, -0.512549660201917, -0.35852442622304254, 0.13822447101570
953], [-0.18093320625678805, -1.4937729385021707, -1.5604730275544407, 0.498746290055998
8, -1.273378409564265, -0.7352578900908208], [-0.602095023975074, -1.1308472609568787, -
0.4631148711764082,\ 0.932158840166534,\ -1.273378409564265,\ -1.3175794641618408],\ [1.3984]
```

```
236101867846, -0.8716146341388129, 0.2690019628628449, 0.7876879901296889, 1.10524194712
29133, 0.13822447101570953], [0.3455190658910697, 0.11346934776983703, 0.87855459477499
1, 0.6432171400928439, 0.9222711504546689, 1.0117068321222398], [0.5560999747502128, 1.0
985533296784868, -0.21880356160304146, -1.2349039103861423, -1.4563492062325094, 0.72054
840166534, 0.7393003537864243, 1.30286761915775], [0.13493815703192658, -0.7160750580479
734, 2.46371827561891, 1.2211005402402242, 0.007417167113446442, 1.0117068321222398],
  222711504546689, 0.13822447101570953], [2.1354567911937847, -1.0271542102296523, 1.36636
01192408774, 0.4987462900559988, 0.37335876044993543, 0.13822447101570953], [1.503714064
6163563, \ 0.009776297042610722, \ 2.2202240607263906, \ 0.4987462900559988, \ -1.45634920623250
94, 0.42938525805121963], [-1.865580477129932, -1.1826937863204918, 1.610671428814244,
 1.5100422403139144, 0.19038796378169093, -1.3175794641618408], [1.08255224689807, 1.150
3998550421002, -0.8283561935151875, -1.3793747604229876, -0.17555362955479806, 0.4293852
5805121963], [0.8719713380389269, -0.6123820073207471, -0.4631148711764082, 0.6432171400
928439, -0.17555362955479806, 1.0117068321222398], [-1.865580477129932, 0.94301375358764
75, -0.4631148711764082, -1.3793747604229876, 0.007417167113446442, -1.317579464161840
8], [0.4508095203206412, -0.3013028551390682, 0.2690019628628449, 0.3542754400191537, -
1.0904076128960205, 1.59402840619326], [0.029647702602355035, 1.3577859564965526, 0.0246860205
90653289477896, -0.512549660201917, 0.5563295571181799, -0.44409710305531064], [-0.91796
63872637887, -1.3382333624113312, 0.7568074873287312, 0.7876879901296889, 0.922271150454
6689, \ -1.608740251197351], \ [0.7666808836093554, \ -0.24945632977545504, \ -0.218803561603041, \ -0.248632977545504, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.248803561603041, \ -0.24880356160041, \ -0.24880356160041, \ -0.2488035616004041, \ -0.248803
46, -0.22360796012822673, 0.9222711504546689, -0.15293631601980057], [-0.391514115115931
15, 1.0467068043148737, 0.5124961777553645, 0.06533373994546347, 0.5563295571181799, -0.
7352578900908208], [0.9772617924684984, -0.923461159502426, 1.3663601192408774, 1.510042
2403139144, 0.9222711504546689, -0.7352578900908208], [-1.233837750552503, -0.9234611595
02426, 1.3663601192408774, 0.6432171400928439, 1.1052419471229133, -1.608740251197351],
  [0.7666808836093554, -1.908545141411076, 0.878554594774991, 0.7876879901296889, 1.28821]
5544407, -0.3680788101650718, -1.0904076128960205, 0.13822447101570953], [-1.86558047712
9932, -0.14576327904822872, 0.7568074873287312, -0.8014913602756071, -1.273378409564265,
  -1.608740251197351], [-0.9179663872637887, -0.6642285326843602, 0.7568074873287312, -0.664285326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.7568074873287312, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.6642885326843602, -0.664288532684
22360796012822673, -0.9074368162277759, 1.30286761915775], [-1.9708709315595037, 0.63193
46014059686, -0.7066090860689278, -0.8014913602756071, -1.0904076128960205, -1.608740251
197351], [-1.3391282049820745, 0.9948602789512606, -1.5604730275544407, -1.2349039103861
423, 0.9222711504546689, 1.59402840619326], [0.8719713380389269, 1.0985533296784868, -0.
8283561935151875, -1.3793747604229876, -1.4563492062325094, 0.42938525805121963], [-0.81
2675932834217, \quad -0.6642285326843602, \quad 0.024690653289477896, \quad -0.22360796012822673, \quad -1.090408678966, \quad -0.09469666, \quad -0.0946966, \quad -0.0946966, \quad -0.094696, \quad -0.094666, \quad -0.0946666, \quad -0.0946666, \quad -0.0946666, \quad -0.0946666, \quad -0.0946666, \quad -0.094666, \quad -0.094666, \quad -0.094666, \quad -0.0
76128960205, 1.30286761915775], [0.029647702602355035, 0.787474177496808, 0.756807487328
7312, -0.3680788101650718, 0.37335876044993543, -0.44409710305531064], [0.87197133803892
69, -1.1826937863204918, 0.7568074873287312, 1.0766296902033792, 0.5563295571181799, -0.
15293631601980057], [0.3455190658910697, -0.9753076848660391, 0.2690019628628449, -1.379
3747604229876, 1.6541543371276468, -1.0264186771263308], [-0.28622366068635957, -0.92346
1159502426, 0.7568074873287312, -1.3793747604229876, -1.639320002900754, -1.317579464161
8408], [0.13493815703192658, 1.0985533296784868, -0.21880356160304146, -0.36807881016507
18, -0.7244660195595315, -0.44409710305531064], [0.13493815703192658, -1.441926413138557
6, 1.8541656437067637, -0.9459622103124522, 1.6541543371276468, -1.0264186771263308],
  730275544407, -0.9459622103124522, 1.288212743791158, 1.0117068321222398], [0.5560999747
33, -0.15293631601980057], [0.029647702602355035, 0.32085544922428966, 0.512496177755364
5, -1.2349039103861423, 0.9222711504546689, -0.15293631601980057], [2.1354567911937847,
  -1.908545141411076, 0.7568074873287312, 0.6432171400928439, -1.4563492062325094, 0.4293
8525805121963], [0.7666808836093554, 1.4096324818601658, -0.21880356160304146, -0.801491
3602756071, -1.0904076128960205, 0.13822447101570953], [-0.07564275182721651, 0.26900892]
38606765, 1.1228659043483578, -0.3680788101650718, 0.7393003537864243, 1.3028676191577
5], [-0.07564275182721651, 0.5282415506787422, -1.5604730275544407, -1.6683164604966778,
 -0.35852442622304254, 1.0117068321222398], [-0.18093320625678805, 1.0467068043148737,
  0.024690653289477896, -0.22360796012822673, -1.0904076128960205, 1.59402840619326], \ [0.024690653289477896, -0.22360796012822673, -1.0904076128960205, 1.59402840619326], \ [0.024690653289477896, -0.22360796012822673, -1.0904076128960205, 1.59402840619326], \ [0.024690653289477896, -0.22360796012822673, -1.0904076128960205, 1.59402840619326], \ [0.024690653289477896, -0.22360796012822673, -1.0904076128960205, 1.59402840619326], \ [0.0246906532894789, -0.22360796012822673, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796012822673], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.02469065329, -0.22360796], \ [0.02469065329, -0.22360796], \ [0.02469065329, -0.22360796], \ [0.02469065329, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289, -0.22360796], \ [0.024690653289
24022861146149813, 1.6688651086782316, 0.024690653289477896, 0.6432171400928439, 0.73930
03537864243, -0.44409710305531064], \\ [1.293133155757213, -0.560535481957134, -1.560473027], \\ [1.293133155757213, -0.560535481957134, -1.560473027], \\ [1.293133155757213, -0.560535481957134, -1.560473027], \\ [1.293133155757213, -0.560535481957134, -1.560473027], \\ [1.293133155757213, -0.560535481957134, -1.560473027], \\ [1.293133155757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -1.560473027], \\ [1.29313315575757213, -0.560535481957134, -0.560473027], \\ [1.29313315575757213, -0.56053548], \\ [1.29313315575757213, -0.56053548], \\ [1.29313315575757213, -0.56053548], \\ [1.293133155757575, -0.5605354], \\ [1.29313315575, -0.5605354], \\ [1.29313315575, -0.5605354], \\ [1.293133155, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.29313315, -0.5605354], \\ [1.293135, -0.5605354], \\ [1.293135, -0.5605354], \\ [1.293135, -0.5605354], \\ [1.293135, -0.56054], \\ [1.293135, -0.56054], \\ [1.293135, -0.56054], \\ [1.293135, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56054], \\ [1.29315, -0.56
5544407, 0.20980458998230858, 1.6541543371276468, -0.15293631601980057], [-0.18093320625
678805, -1.597465989229397, 0.024690653289477896, 0.6432171400928439, -1.27337840956426
5, -0.7352578900908208], [-0.18093320625678805, 1.3577859564965526, -1.5604730275544407,
  -1.5238456104598326, 0.007417167113446442, 1.0117068321222398], [0.029647702602355035,
```

```
402840619326], [0.029647702602355035, -1.597465989229397, -1.5604730275544407, 0.0653337
3994546347, 0.5563295571181799, -0.7352578900908208], [-0.7073854784046455, 0.4763950253
151291, 0.024690653289477896, -1.2349039103861423, 1.4711835404594023, -1.02641867712633
1.1052419471229133, -1.3175794641618408], [0.13493815703192658, 0.5282415506787422, -0.5282415506787422
21880356160304146,\ 0.6432171400928439,\ 0.007417167113446442,\ -0.7352578900908208],\ [-1.00891380356160304146,\ 0.6432171400928439,\ 0.007417167113446442,\ -0.7352578900908208],\ [-1.00891380356160304146,\ 0.6432171400928439,\ 0.007417167113446442,\ -0.7352578900908208],\ [-1.00891380356160304146,\ 0.6432171400928439,\ 0.007417167113446442,\ -0.7352578900908208],\ [-1.00891380356160304146,\ 0.6432171400928439,\ 0.007417167113446442,\ -0.7352578900908208],\ [-1.00891380356160304146,\ 0.6432171400928439,\ 0.007417167113446442,\ -0.7352578900908208],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304146],\ [-1.00891380356160304],\ [-1.00891380356160304],\ [-1.00891380356160304],\ [-1.00891380360356160304],\ [-1.00891380360360304],\ [-1.0089138036036036],\ [-1.0089138036036],\ [-1.0089138036036],\ [-1.0089138036036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ [-1.0089138036],\ 
232568416933598, 0.16531587313345017, -0.8283561935151875, -1.5238456104598326, 1.105241
9471229133, 1.30286761915775], [-0.812675932834217, 0.9948602789512606, -0.8283561935151
2840619326], [0.5560999747502128, -0.45684243122990764, 0.878554594774991, 1.07662969020
33792, 0.7393003537864243, 1.30286761915775], [1.6090045190459272, -0.6642285326843602,
  -1.5604730275544407, 0.6432171400928439, 1.6541543371276468, 0.42938525805121963], [-0.
28622366068635957, -1.3900798877749445, 0.024690653289477896, 0.7876879901296889, -0.541
495222891287, -1.3175794641618408], [0.3455190658910697, -1.960391666774689, -0.46311487
11764082, 1.2211005402402242, -1.273378409564265, -0.7352578900908208], [1.2931331557572
13, 0.42454849995151595, 0.878554594774991, -1.3793747604229876, -0.9074368162277759, 0.
42938525805121963], [-0.18093320625678805, 0.2690089238606765, 0.024690653289477896, -1.
3793747604229876, -0.7244660195595315, 1.0117068321222398], [-0.39151411511593115, -0.92
3461159502426,\ 2.2202240607263906,\ -0.3680788101650718,\ 1.6541543371276468,\ -1.02641867718,\ -1.02641867718,\ -1.02641867718,\ -1.02641867718,\ -1.02641867718,\ -1.02641867718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.0264186718,\ -1.026
1263308], [1.08255224689807, 1.1503998550421002, 0.2690019628628449, 1.0766296902033792,
  -1.4563492062325094, \ 0.7205460450867297], \ [1.08255224689807, \ 0.6319346014059686, \ 0.2690886, \ 0.8690886, \ 0.869088, \ 0.869088, \ 0.869088, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0.86908, \ 0
019628628449, 0.932158840166534, 0.5563295571181799, 0.42938525805121963], [1.1878427013
276416, 0.6319346014059686, 0.5124961777553645, 1.3655713902770694, -1.0904076128960205,
   0.7205460450867297], [0.24022861146149813, 0.32085544922428966, -0.4631148711764082, 1.
0766296902033792, -0.35852442622304254, 1.0117068321222398], [0.3455190658910697, 1.6688
651086782316, 0.878554594774991, 0.06533373994546347, 1.4711835404594023, -0.44409710305
97, 0.9222711504546689, 0.42938525805121963], [0.24022861146149813, -0.8716146341388129,
   0.5124961777553645, -0.22360796012822673, 1.1052419471229133, 1.0117068321222398], [-1.1052419471229133]
865580477129932, -1.1826937863204918, 3.683640634124049, 0.06533373994546347, 0.37335876
483578, 0.932158840166534, -1.273378409564265, -1.0264186771263308], [0.450809520320641
5794641618408], [-0.39151411511593115, -1.0790007355932656, -0.8283561935151875, 0.49874
62900559988, -1.4563492062325094, 1.59402840619326], [0.3455190658910697, -0.66422853268
8], [1.3984236101867846, -0.35314938050268135, 0.5124961777553645, 0.20980458998230858,
  -0.17555362955479806, \ \ 0.13822447101570953], \ \ [-1.4444186594116462, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675368461558, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.09391675468461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.093916764844618461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.0939167648461568, \ \ -0.093916764844618461568, \ \ -0.0939167648461568, 
   -0.4631148711764082, \ -0.8014913602756071, \ -0.17555362955479806, \ -1.608740251197351], \ [-0.4631148711764082, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014910071, \ -0.80149136071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0
0.07564275182721651, -0.7160750580479734, -0.21880356160304146, 0.20980458998230858, -1.
4563492062325094, 1.30286761915775], [1.08255224689807, -1.286386837047718, 1.8541656437
067637, \ 0.6432171400928439, \ 0.5563295571181799, \ -0.15293631601980057], \ [0.13493815703192], \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.1349315703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493815703192), \ (0.13493
0.7205460450867297], [-1.7602900227003606, -0.14576327904822872, 0.2690019628628449, -
1.5238456104598326, 0.19038796378169093, 1.59402840619326], [-1.3391282049820745, 0.4245
4849995151595, 0.024690653289477896, -0.6570205102387621, 1.288212743791158, 1.302867619
15775], \quad [-0.28622366068635957, \quad -1.3900798877749445, \quad -1.5604730275544407, \quad 0.0653337399454, \quad -1.5604730275544407, \quad 0.06533377399454, \quad -1.5604730275544407, \quad 0.06533377949445, \quad -1.5604730275544407, \quad 0.06533377949445, \quad -1.5604730275544407, \quad 0.06533377949445, \quad -1.5604730275544407, \quad 0.06533377949445, \quad -1.560477077944445, \quad -1.560477077944444, \quad -1.560477077944444, \quad -1.56047707794444, \quad -1.5604770774444, \quad -1.5604770774444, \quad -1.56047707744444, \quad -1.560477074444, \quad -1.5604774444, \quad -1.5604774444, \quad -1.5604774444, \quad -1.5604774444, \quad -1.56047744444, \quad -1.56047744444, \quad -1.56047744444, \quad -1.560474444, \quad -1.56047444, \quad -1.56047444, \quad -1.560474444, \quad 
6347, 0.5563295571181799, 1.0117068321222398], [0.5560999747502128, 0.5800880760423553,
  -0.8283561935151875, -1.0904330603492973, 1.1052419471229133, 0.13822447101570953], [0.
8719713380389269, 1.0985533296784868, -0.4631148711764082, -1.5238456104598326, -1.09040
76128960205, 0.7205460450867297], [0.6613904291797843, -0.9753076848660391, 0.7568074873
287312, -0.3680788101650718, -1.0904076128960205, -0.15293631601980057], [-0.39151411511
593115, 0.787474177496808, -1.5604730275544407, -1.2349039103861423, 1.6541543371276468,
  0.3680788101650718, 1.288212743791158, -1.0264186771263308], [1.6090045190459272, 0.2171
6239849706334, -0.4631148711764082, -0.22360796012822673, -0.541495222891287, 0.42938525
805121963], [1.1878427013276416, 1.1503998550421002, -0.4631148711764082, 1.221100540240
2242, -0.541495222891287, 0.42938525805121963], [-0.49680456954550267, 1.046706804314873
7, -0.7066090860689278, -0.8014913602756071, 1.6541543371276468, -0.7352578900908208],
   2419471229133, 0.13822447101570953], [-1.3391282049820745, 1.3059394311329395, -0.463114
8711764082, -0.6570205102387621, -1.0904076128960205, -1.3175794641618408], [-0.18093320
625678805, 0.2690089238606765, 0.5124961777553645, -1.2349039103861423, 1.47118354045940
23, -1.3175794641618408], [0.7666808836093554, 1.6688651086782316, 0.024690653289477896,
```

```
-1.0904330603492973, \quad 0.7393003537864243, \quad 0.42938525805121963], \quad [0.5560999747502128, \quad -1.0904330603492973, \quad 0.42938525805121963], \quad [0.5560999747502128, \quad -1.0904330603492974, \quad -1.090436974, \quad -1.090436974, \quad -1.090436974, \quad -1.090474, \quad -1.09044, \quad -1.09044, \quad -1.09044, \quad -1.09044, \quad -1.09044, \quad -1.09044, \quad
1308472609568787, 0.024690653289477896, 1.2211005402402242, 1.288212743791158, -0.444097
1650718, -1.273378409564265, -1.608740251197351], [1.1878427013276416, 0.631934601405968
6, 0.5124961777553645, 0.7876879901296889, 0.5563295571181799, 0.42938525805121963], [-
0.7073854784046455, -1.1308472609568787, 1.610671428814244, 1.6545130903507597, 1.471183
5151875, \ 0.3542754400191537, \ -0.541495222891287, \ -0.7352578900908208], \ [-0.1809332062567]
8805, 1.6688651086782316, -0.7066090860689278, -1.2349039103861423, 1.1052419471229133,
  1.30286761915775], [0.3455190658910697, 1.0985533296784868, -0.21880356160304146, -0.65]
70205102387621, 0.9222711504546689, -0.15293631601980057], [1.3984236101867846, -0.19760
98044118419, -0.8283561935151875, 1.3655713902770694, -0.35852442622304254, 0.4293852580
5121963], [-1.0232568416933598, 0.16531587313345017, -0.4631148711764082, 1.510042240313
9144, -0.7244660195595315, -1.3175794641618408], [-1.4444186594116462, -0.92346115950242
6, 0.024690653289477896, -0.512549660201917, 1.4711835404594023, 1.30286761915775], [0.8
6128960205, 0.7205460450867297], [-1.233837750552503, -0.7160750580479734, 1.12286590434
83578, 0.7876879901296889, 1.1052419471229133, -1.608740251197351], [-1.233837750552503,
   9402840619326], [-0.28622366068635957, 1.3577859564965526, -0.8283561935151875, 1.365571
3902770694, -0.9074368162277759, 1.59402840619326], [-0.07564275182721651, 0.26900892386
06765, \ -0.8283561935151875, \ -1.0904330603492973, \ 0.7393003537864243, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.026418677126330, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126330, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126330, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126300, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126300, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126300, \ -1.02641867712630, \ -1.02641867712630, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.026418677126300, \ -1.0264186771263000, \ -1.026418677126300, \ -1.026418677126000, \ -1.026418677126000, \ -1.02641867712600000
8], [-2.076161385989075, -1.3382333624113312, 0.2690019628628449, 1.3655713902770694, -
1.273378409564265, -1.608740251197351], [-1.3391282049820745, -1.8048520906838497, 0.756
8074873287312, -0.22360796012822673, 0.9222711504546689, -1.3175794641618408], [0.240228
61146149813, 0.787474177496808, 0.024690653289477896, 1.6545130903507597, 0.373358760449
93543, \; -0.44409710305531064], \; [-0.39151411511593115, \; -1.3900798877749445, \; 0.756807487328, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877749445, \; -1.3900798877494945, \; -1.390079887749445, \; -1.390079887749445, \; -1.3900798877494945, \; -1.3900798877749445, \; -1.390079887749445, \; -1.3900798877494945, \; -1.3900798877749445, \; -1.39007988774949445, \; -1.39007988774949445, \; -1.39007988774949445, \; -1.39007988777494945, \; -1.39007988774949496, \; -1.39007988774949496, \; -1.3900798874949496, \; -1.39007988774949496, \; -1.39007988749496, \; -1.39007988749496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079887496, \; -1.390079886, \; -1.30000866, \; -1.30000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3000866, \; -1.3
7312, 0.6432171400928439, 1.1052419471229133, 1.30286761915775], [0.5560999747502128, 0.
710305531064], [1.6090045190459272, -0.35314938050268135, -0.7066090860689278, 0.3542754]
400191537, 0.7393003537864243, 0.13822447101570953], [-0.602095023975074, 1.668865108678
2316, -1.5604730275544407, -1.3793747604229876, 1.288212743791158, 1.59402840619326],
   [0.029647702602355035, -0.7160750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.06750580479734, 0.5124961777553645, 0.3542754400191537, -1.0675058645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675068645, 0.3542754400191537, -1.0675066645, -1.0675066664, -1.0675066664, -1.0675066666, -1.067506666, -1.06750666, -1.06750666, -1.0675066, -1.0675066, -1.0675066, -1.0675066, -1.0675066, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067506, -1.067
0275544407, -1.2349039103861423, -1.4563492062325094, 0.13822447101570953], [0.134938157]
03192658, 1.3577859564965526, 1.610671428814244, 0.20980458998230858, 0.556329557118179
9, -0.44409710305531064, [1.293133155757213, -0.1976098044118419, -0.21880356160304146,
  1.0766296902033792, 0.5563295571181799, 0.42938525805121963], [-1.6549995682707892, 0.1869995682707892
1346934776983703, 0.024690653289477896, -1.3793747604229876, -1.0904076128960205, -1.026
39103861423, 1.1052419471229133, -0.15293631601980057], [1.293133155757213, -0.197609804
4118419, 0.024690653289477896, -0.512549660201917, 0.19038796378169093, -0.1529363160198
0057], [1.1878427013276416, 0.8911672282240343, -1.5604730275544407, 1.5100422403139144,
  -0.9074368162277759,\ 0.7205460450867297],\ [-0.18093320625678805,\ 0.5282415506787422,\ 0.6482776297],\ [-0.18093320625678805,\ 0.5282415506787422,\ 0.6482797]
024690653289477896, -0.9459622103124522, 1.6541543371276468, -0.7352578900908208], \ [-0.4890818208], -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.9489080818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890818, -0.94890808080808, -0.94890818, -0.9489080
9680456954550267, 0.009776297042610722, -0.4631148711764082, -0.6570205102387621, 1.1052
419471229133, 1.0117068321222398], [-0.18093320625678805, 1.0467068043148737, -0.7066090
860689278, 0.4987462900559988, 1.1052419471229133, -1.0264186771263308], [-1.23383775055
2503, 0.9948602789512606, -0.7066090860689278, -1.6683164604966778, 0.00741716711344644
2, 1.59402840619326], [1.3984236101867846, 0.009776297042610722, -0.8283561935151875, 1.
5100422403139144, \ 1.1052419471229133, \ 0.13822447101570953], \ [0.9772617924684984, \ 0.63193]
46014059686, 0.878554594774991, -1.2349039103861423, -0.9074368162277759, 0.720546045086
7297], [0.13493815703192658, 0.787474177496808, -0.7066090860689278, 1.2211005402402242,
  -0.35852442622304254, 1.0117068321222398], [-1.7602900227003606, 0.3727019745879028, -
0.8283561935151875, \; -1.6683164604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.9883561935151875, \; -1.6683164604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.9883561935151875, \; -1.6683164604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.9883561935151875, \; -1.6683164604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.9883561935164604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.9883561935164604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.98835619364604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.98835619364604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.98835619364604966778, \; 0.37335876044993543, \; -1.3175794641618408], \; [0.98856678, \; 0.38856678, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388666, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388566, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, \; 0.388666, 
772617924684984, -0.560535481957134, -1.5604730275544407, 1.5100422403139144, 0.37335876
044993543, 0.42938525805121963], [-1.3391282049820745, -0.3013028551390682, -0.218803561
60304146, -1.3793747604229876, 1.6541543371276468, 1.30286761915775], [-0.70738547840464
55, -0.6123820073207471, 0.5124961777553645, 0.7876879901296889, -1.0904076128960205, -
1.0264186771263308], \quad [-0.9179663872637887, \quad -0.04207022832100243, \quad -0.21880356160304146, \quad -0.04207022832100243, \quad -0.042070228321002424, \quad -0.04207024284, \quad -0.04207024284, \quad -0.04207024284, \quad -0.04207022832100244, \quad -0.04207022832100244, \quad -0.0420702444, \quad -0.042070228324, \quad -0.042070228324, \quad -0.042070228324, \quad -0.042070228324, \quad -0.042070228324, \quad -0.042070228324000244, \quad -0.04207022844, \quad -0.0420702284, \quad -0.0420702284, \quad -0.042070244, \quad -
  1.6545130903507597, 0.9222711504546689, 1.30286761915775], [0.9772617924684984, -0.7679
215834115866, -0.8283561935151875, 1.6545130903507597, -1.639320002900754, 0.13822447101
570953], [-1.1285472961229315, -0.8716146341388129, 0.5124961777553645, -0.6570205102387
621, 0.19038796378169093, 1.30286761915775], [-0.49680456954550267, 0.00977629704261072
2, 1.1228659043483578, 0.6432171400928439, 1.4711835404594023, 1.30286761915775], [-0.91
79663872637887, -0.8716146341388129, 0.024690653289477896, 0.3542754400191537, 1.6541543
```

```
371276468, -1.3175794641618408], [-1.3391282049820745, 1.3059394311329395, -0.4631148711
764082, -1.0904330603492973, -0.9074368162277759, -1.3175794641618408], [1.3984236101867
846, -0.35314938050268135, 0.5124961777553645, 0.932158840166534, 1.4711835404594023, 0.
42938525805121963], [-0.812675932834217, 0.21716239849706334, -0.21880356160304146, 1.36
55713902770694,\ 0.7393003537864243,\ 1.59402840619326],\ [0.24022861146149813,\ -0.66422853]
26843602, 0.024690653289477896, 1.2211005402402242, -0.17555362955479806, -0.44409710305
7597, 0.7393003537864243, -1.0264186771263308], [-1.233837750552503, -0.301302855139068
2, 0.5124961777553645, -0.9459622103124522, -1.639320002900754, 1.59402840619326], [-0.6
02095023975074, 0.21716239849706334, -1.5604730275544407, 0.7876879901296889, -0.5414952
22891287, 1.59402840619326], [0.3455190658910697, 0.5800880760423553, -0.218803561603041
46, 1.5100422403139144, 1.6541543371276468, -1.0264186771263308], [0.5560999747502128,
  1.3577859564965526, -0.4631148711764082, 1.5100422403139144, 1.6541543371276468, 0.4293
8525805121963], [0.3455190658910697, -1.286386837047718, 1.8541656437067637, 0.643217140
0928439, -0.541495222891287, -1.0264186771263308], [0.7666808836093554, 1.09855332967848
[-1.0232568416933598,\ 0.16531587313345017,\ -0.8283561935151875,\ -1.5238456104598326,\ 1.
6541543371276468, 1.59402840619326], [1.293133155757213, -1.3900798877749445, 0.51249617
77553645, 0.4987462900559988, 1.1052419471229133, -0.15293631601980057], [1.398423610186
7846, 0.009776297042610722, -0.4631148711764082, 0.932158840166534, 1.4711835404594023,
  0.13822447101570953], [0.7666808836093554, 1.4096324818601658, 0.5124961777553645, 0.358645]
42754400191537, 0.37335876044993543, -0.15293631601980057], [-0.28622366068635957, 0.528
908208], [-1.4444186594116462, 1.9799442608599105, -0.21880356160304146, 0.0653337399454
6347, -0.9074368162277759, -1.3175794641618408], [1.6090045190459272, -0.508688956593520]
8, -1.5604730275544407, 0.4987462900559988, -0.541495222891287, 0.42938525805121963],
   335876044993543, -0.15293631601980057], [0.5560999747502128, -0.8197681087751997, -1.560
4730275544407, 0.20980458998230858, -0.541495222891287, 1.0117068321222398], [-1.6549995
682707892, -0.560535481957134, -0.7066090860689278, -0.8014913602756071, -0.724466019559
5315, -1.0264186771263308], [0.7666808836093554, 0.3727019745879028, -0.2188035616030414
6, -1.5238456104598326, 1.1052419471229133, 0.42938525805121963], [0.7666808836093554,
  1.4096324818601658, \ -1.5604730275544407, \ -1.3793747604229876, \ 0.19038796378169093, \ 0.138696324818601658, \ -1.5604730275544407, \ -1.3793747604229876, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796378169093, \ 0.19038796379093, \ 0.1903879637909093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.19038796379093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.1903879093, \ 0.19038790
822447101570953], \quad [-0.28622366068635957, \quad 0.787474177496808, \quad -1.5604730275544407, \quad -0.94598364447, \quad -0.9459864647, \quad -0.945986464, \quad -0.9459864, \quad -0.9459864, \quad -0.945986, \quad -0.945866, \quad -0.948666, \quad -0.9486666, \quad -0.9486666, \quad -0.9486666, \quad -0.948666, \quad -0.9486666, \quad -0.948666, \quad -0.948666, \quad -0.9486666, \quad
622103124522, -1.639320002900754, 1.0117068321222398], [0.6613904291797843, -1.493772938
8], [1.6090045190459272, -1.960391666774689, 0.5124961777553645, 0.932158840166534, -1.6
39320002900754, 0.13822447101570953], [-0.7073854784046455, 0.009776297042610722, -1.560
4730275544407, 0.7876879901296889, -1.273378409564265, 1.59402840619326], [0.66139042917
97843, -1.0790007355932656, 3.683640634124049, 0.6432171400928439, -0.35852442622304254,
  -1.0264186771263308], [-1.0232568416933598, 1.9799442608599105, -0.8283561935151875, -
0.512549660201917, -0.541495222891287, \ 1.30286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.30130286761915775], \ [0.4508095203206412, \ -0.3013028676191575], \ [0.4508095203206412, \ -0.3013028676191575], \ [0.4508095203206412, \ -0.301302867619157], \ [0.4508095203206412, \ -0.301302867619157], \ [0.4508095203206412, \ -0.301302867619157], \ [0.4508095203206412, \ -0.301302867619157], \ [0.4508095203206412, \ -0.30130286761915], \ [0.4508095203206412, \ -0.30130286761915], \ [0.45080952006412, \ -0.30130286761915], \ [0.45080952006412, \ -0.301302867619], \ [0.45080952006412, \ -0.30130286761], \ [0.45080952006412, \ -0.30130286761], \ [0.45080952006412, \ -0.30130286761], \ [0.4508095200640064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], \ [0.450809520064], 
8551390682, -0.4631148711764082, 0.3542754400191537, 1.4711835404594023, 0.7205460450867
297], [-0.602095023975074, 1.6688651086782316, 1.1228659043483578, -1.0904330603492973,
  7568074873287312, -0.9459622103124522, 0.5563295571181799, 1.30286761915775], [1.6090045
190459272, 0.061622822406223875, 1.3663601192408774, 0.3542754400191537, -0.358524426223
04254, 0.13822447101570953], [0.5560999747502128, 0.5800880760423553, -0.218803561603041
46, -1.0904330603492973, 0.9222711504546689, 0.13822447101570953], [0.6613904291797843,
  1.0985533296784868, 0.024690653289477896, 1.5100422403139144, 0.7393003537864243, 0.720
3711009138162, 0.7393003537864243, -0.7352578900908208], [0.7666808836093554, -0.9234611
59502426, -0.21880356160304146, -0.6570205102387621, 0.37335876044993543, 0.429385258051
21963], [1.293133155757213, 0.21716239849706334, -0.21880356160304146, 0.93215884016653
4, \quad 0.7393003537864243, \quad 0.42938525805121963], \quad [-0.7073854784046455, \quad 0.21716239849706334, \quad 0.7393003537864243, \quad 0.42938525805121963], \quad [-0.7073854784046455, \quad 0.21716239849706334, \quad 0.42938525805121963], \quad [-0.7073854784046455, \quad 0.217162398497063], \quad [-0.7073854784046455, \quad 0.217162398497063], \quad [-0.7073854784046455, \quad 0.21716239849706334], \quad [-0.7073854784046455, \quad 0.21716239849706334], \quad [-0.7073854784046455, \quad 0.21716239849706334], \quad [-0.7073854784046455, \quad 0.21716239849706334], \quad [-0.7073854784046455], \quad [-0.7073854784], \quad [-0.7077884], \quad
  0.2690019628628449,\ 1.6545130903507597,\ 1.4711835404594023,\ 1.30286761915775],\ [0.02964]
7702602355035, 0.32085544922428966, -0.7066090860689278, 0.3542754400191537, -1.63932000
2900754, -0.44409710305531064], [0.6613904291797843, 1.6688651086782316, -0.463114871176
4082, -0.9459622103124522, -0.17555362955479806, 0.7205460450867297], [0.977261792468498
0.42938525805121963], [0.029647702602355035, -1.1826937863204918, 0.7568074873287312, -
0.9459622103124522,\ 1.4711835404594023,\ -0.7352578900908208],\ [-0.39151411511593115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\ 1.0013115,\
40619326], [-0.18093320625678805, 1.9799442608599105, -0.21880356160304146, 1.6545130903
507597, -0.7244660195595315, 1.59402840619326], [-0.9179663872637887, -0.871614634138812
9, 0.878554594774991, -0.8014913602756071, -0.541495222891287, -1.3175794641618408], [1.
```

```
293133155757213, 0.21716239849706334, 0.024690653289477896, 1.2211005402402242, -0.35852
442622304254, 0.42938525805121963], [-1.1285472961229315, -0.5086889565935208, 1.1228659
043483578, -0.9459622103124522, -0.541495222891287, 1.30286761915775], [-1.2338377505525
03, -1.3900798877749445, -1.5604730275544407, 0.06533373994546347, -0.7244660195595315,
 -1.608740251197351], [-1.0232568416933598, 0.42454849995151595, -0.8283561935151875, 0.
06533373994546347, -1.0904076128960205, -1.3175794641618408], [1.1878427013276416, -0.40]
49959058662945, -0.7066090860689278, 0.20980458998230858, 0.37335876044993543, 0.7205460
450867297], [0.3455190658910697, -1.1308472609568787, -0.8283561935151875, 0.06533373994
546347, 1.288212743791158, 1.0117068321222398], [0.24022861146149813, 0.787474177496808,
 0.2690019628628449, -1.0904330603492973, 1.1052419471229133, -0.7352578900908208], [0.78900908208]
743791158, 0.42938525805121963], [0.029647702602355035, -0.14576327904822872, 0.75680748
73287312, 1.5100422403139144, 1.288212743791158, -1.3175794641618408], [-0.4968045695455]
0267, 0.4763950253151291, 0.5124961777553645, -1.6683164604966778, 0.7393003537864243,
 1.0117068321222398], [0.4508095203206412, -0.6642285326843602, 0.878554594774991, 1.654]
5130903507597, -1.0904076128960205, -0.15293631601980057], [-0.49680456954550267, 0.7356]
276521331948, 0.2690019628628449, -0.07913711009138162, -0.9074368162277759, -1.02641867
71263308], [0.8719713380389269, -1.1826937863204918, 2.2202240607263906, 0.6432171400928
439, -1.0904076128960205, -0.15293631601980057], [2.1354567911937847, -1.28638683704771
8, 0.5124961777553645, 0.7876879901296889, -0.17555362955479806, -0.15293631601980057],
  [2.0301663367642133, -1.3900798877749445, 0.5124961777553645, 1.0766296902033792, 1.288]
212743791158, 0.13822447101570953], [-0.9179663872637887, -1.1826937863204918, 0.2690019
628628449, 1.3655713902770694, 0.9222711504546689, -1.608740251197351], [-0.707385478404
8, -1.3175794641618408, [-1.9708709315595037, -0.4049959058662945, -0.8283561935151875,
 -1.0904330603492973, 0.5563295571181799, -1.3175794641618408], [-1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606, -1.7602900227003606
40251197351], [0.13493815703192658, 1.9799442608599105, -0.4631148711764082, -1.37937476
57839, 1.1228659043483578, 0.06533373994546347, 1.1052419471229133, -1.317579464161840
8], [0.029647702602355035, -1.597465989229397, -0.7066090860689278, 0.932158840166534, -
277759, -1.608740251197351], [-0.18093320625678805, 1.0467068043148737, -1.5604730275544
407, -1.3793747604229876, -0.35852442622304254, 1.0117068321222398], [0.556099974750212
8, \ 1.6688651086782316, \ -1.5604730275544407, \ -0.07913711009138162, \ -0.541495222891287, \ 0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.0888651086782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.08886782316, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.088867824, \ -0.08
7205460450867297], [1.293133155757213, -0.1976098044118419, 0.7568074873287312, -0.36807
88101650718, -0.17555362955479806, 0.13822447101570953], [1.5037140646163563, -1.4937729
0057], [0.24022861146149813, -0.8716146341388129, -0.7066090860689278, 0.209804589982308
58, 0.19038796378169093, 1.30286761915775], [1.1878427013276416, 0.4763950253151291, 0.8
78554594774991, -0.22360796012822673, -1.0904076128960205, 0.42938525805121963], [0.3455
190658910697, -0.3013028551390682, -0.21880356160304146, -1.6683164604966778, -0.3585244
275544407, -0.9459622103124522, -1.4563492062325094, -1.0264186771263308], [-0.812675932
834217, -0.45684243122990764, \ 0.878554594774991, \ 1.6545130903507597, \ -1.456349206232509
4, 1.30286761915775], [1.1878427013276416, 0.009776297042610722, -0.7066090860689278, 0.
4987462900559988, -1.0904076128960205, -0.44409710305531064], [-0.812675932834217, -0.81
97681087751997, -0.21880356160304146, -0.22360796012822673, -0.541495222891287, -1.31757
94641618408], \quad [-0.07564275182721651, \quad -0.560535481957134, \quad 1.8541656437067637, \quad 0.498746290, \quad -0.560535481957134, \quad -0.56057144, \quad -0.5607144, \quad -0.56
0559988, -1.0904076128960205, -0.44409710305531064], [-1.233837750552503, -0.09391675368]
461558, 0.5124961777553645, -0.8014913602756071, -0.9074368162277759, 1.30286761915775],
  11835404594023, -0.15293631601980057], [1.293133155757213, 0.6319346014059686, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.2690019, 0.26900019, 0.2690
628628449, -0.3680788101650718, -1.639320002900754, -0.15293631601980057], [-1.549709113
8412176, 0.6837811267695817, -1.5604730275544407, 1.6545130903507597, 1.288212743791158,
 46934776983703, 0.024690653289477896, -1.5238456104598326, -1.0904076128960205, -1.02641
86771263308], [-1.1285472961229315, 0.42454849995151595, 0.5124961777553645, -0.51254966
0201917, 0.19038796378169093, -1.0264186771263308], [0.5560999747502128, 0.5800880760423
553, 0.2690019628628449, 0.932158840166534, 1.4711835404594023, -0.44409710305531064],
  541543371276468, -1.608740251197351], [-0.812675932834217, -1.7011590399566232, 2.220224
0607263906, 1.3655713902770694, -1.4563492062325094, -1.0264186771263308], [0.2402286114
```

```
42754400191537, -1.273378409564265, 0.42938525805121963], [-1.3391282049820745, 0.269008
9238606765, 0.024690653289477896, -0.22360796012822673, 1.6541543371276468, 1.5940284061
9326], [-2.076161385989075, -0.1976098044118419, -0.21880356160304146, -0.51254966020191
7, 1.1052419471229133, -1.608740251197351], [-1.7602900227003606, -0.7679215834115866, -
13904291797843, -1.0790007355932656, -0.21880356160304146, 1.2211005402402242, 1.4711835
404594023, -0.44409710305531064], [-0.7073854784046455, -0.6123820073207471, -0.70660908
60689278, -1.3793747604229876, -0.541495222891287, -1.608740251197351], [0.5560999747502]
128, 0.8393207028604212, -0.21880356160304146, -0.512549660201917, 1.6541543371276468, -
11005402402242, 0.7393003537864243, -1.0264186771263308], [-1.9708709315595037, -0.40499
59058662945, 0.024690653289477896, -0.3680788101650718, 0.9222711504546689, -1.608740251
197351], [0.7666808836093554, 1.0985533296784868, -0.4631148711764082, 1.510042240313914
4, \quad 0.007417167113446442, \quad 0.13822447101570953], \quad [-0.18093320625678805, \quad 1.046706804314873], \quad [-0.18093320625678805, \quad 1.04670680431487], \quad [-0.18093320625678805, \quad 1.04670680431487], \quad [-0.18093320625678805, \quad 1.04670680431487], \quad [-0.18093320625678805, \quad 1.04670680431487], \quad [-0.18093320625678805, \quad 1.0467068043148], \quad [-0.18093320625678805, \quad 1.0467068043148], \quad [-0.18093320625678805, \quad 1.0467068043148], \quad [-0.18093320625678805, \quad 1.04670688043148], \quad [-0.18093320625678805, \quad 1.04670688043148], \quad [-0.18093320625678805, \quad 1.0467068804], \quad [-0.18093320625678805, \quad 1.0467068804], \quad [-0.1809320606, \quad 1.046706, \quad 1.046706
4], [0.13493815703192658, 0.32085544922428966, 0.2690019628628449, -0.07913711009138162,
 1.4711835404594023, 0.7205460450867297], [1.5037140646163563, 0.009776297042610722, 0.7
568074873287312, 0.20980458998230858, -1.0904076128960205, 0.7205460450867297], [-0.2862
67113446442, -0.44409710305531064], [0.13493815703192658, 0.5282415506787422, -0.4631148]
711764082, -1.3793747604229876, 1.6541543371276468, 0.7205460450867297], [-0.39151411511
593115, -0.4049959058662945, 0.878554594774991, 1.2211005402402242, 1.1052419471229133,
  -1.0264186771263308], [0.13493815703192658, 1.9799442608599105, -0.4631148711764082, -
0.8014913602756071, 1.4711835404594023, -0.44409710305531064], [1.08255224689807, -1.027
1570953], [1.08255224689807, 1.1503998550421002, -1.5604730275544407, -1.523845610459832
6, -0.7244660195595315, \ 0.7205460450867297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.6688651086782316, \ 0.72054604508678297], \ [0.13493815703192658, \ 1.668865108678297], \ [0.13493815703192658, \ 1.668865108678297], \ [0.13493815703192658, \ 1.668865108678297], \ [0.13493815703192658, \ 1.668865108678297], \ [0.13493815703192658, \ 1.668865108678297], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.13493815703192658, \ 1.66886510867], \ [0.1349381570319265, \ 1.66886510867], \ [0.1349381570319265, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, \ 0.1349381, 
  0.878554594774991, -1.0904330603492973, 1.4711835404594023, -0.44409710305531064], \ [0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.10, 0.
3493815703192658, -0.8716146341388129, -1.5604730275544407, 0.6432171400928439, -0.54149
5222891287, 1.30286761915775], [-1.4444186594116462, -0.35314938050268135, 0.75680748732
87312, -0.512549660201917, -0.35852442622304254, 1.59402840619326], [-1.128547296122931]
766296902033792, \ 0.007417167113446442, \ -1.0264186771263308], \ [0.5560999747502128, \ -0.8198339], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.5560999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.55609999747502128, \ -0.819839], \ [0.556099999747502128, \ -0.819839], \ [0.5560999999747502128, \ -0.819839], \ [0.5560999999999, \ -0.819839], \ [0.5560999999, \ -0.819839], \ [0.5560999999, \ -0.819839], \ [0.5560999
7681087751997, -0.21880356160304146, 0.20980458998230858, -0.9074368162277759, -0.152936
31601980057], [0.13493815703192658, -2.219624293592755, 1.8541656437067637, 0.4987462900
559988, -0.541495222891287, -0.7352578900908208], [0.6613904291797843, -1.39007988777494
45, -1.5604730275544407, 0.4987462900559988, 1.6541543371276468, 0.7205460450867297],
  [0.3455190658910697, 1.0985533296784868, -1.5604730275544407, 1.5100422403139144, 0.922]
2711504546689, -0.44409710305531064], [-1.0232568416933598, -0.6642285326843602, 0.26900
19628628449, 1.5100422403139144, -0.35852442622304254, -1.0264186771263308], [-1.2338377
50552503, \ 1.6170185833146185, \ -0.21880356160304146, \ -1.0904330603492973, \ -0.358524426223
04254, \ -1.3175794641618408], \ [-0.39151411511593115, \ 1.6688651086782316, \ -0.4631148711764], \ -0.4631148711764
082, -1.0904330603492973, -0.35852442622304254, 1.0117068321222398], [0.345519065891069]
7, 1.3577859564965526, -0.4631148711764082, -1.3793747604229876, 0.9222711504546689, -0.
44409710305531064], [-1.7602900227003606, 0.11346934776983703, 0.2690019628628449, -0.36
80788101650718, -1.0904076128960205, -1.608740251197351], [0.8719713380389269, -0.612382]
0073207471, \ 1.8541656437067637, \ 1.0766296902033792, \ 0.5563295571181799, \ -0.4440971030553
-0.17555362955479806, 0.13822447101570953], [-0.07564275182721651, -1.0790007355932656,
 1.610671428814244, 1.5100422403139144, 0.5563295571181799, 1.30286761915775], [0.556099
9747502128, -0.9753076848660391, 0.5124961777553645, -0.07913711009138162, 1.65415433712
76468, 0.7205460450867297], [-0.9179663872637887, -0.45684243122990764, 0.87855459477499
1, \ 0.4987462900559988, \ -0.541495222891287, \ 1.30286761915775], \ [-0.9179663872637887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.8887, \ -0.
716146341388129, 1.610671428814244, -0.07913711009138162, -1.0904076128960205, -1.026418
6771263308], [0.5560999747502128, -0.3013028551390682, -0.7066090860689278, 1.3655713902
770694, 1.1052419471229133, 0.7205460450867297], [1.1878427013276416, 0.631934601405968
6, -0.4631148711764082, -1.5238456104598326, -1.639320002900754, 0.7205460450867297],
  93003537864243, -0.15293631601980057], [-1.4444186594116462, -0.923461159502426, 0.51249
61777553645, 1.6545130903507597, -1.4563492062325094, -1.608740251197351], [-1.339128204
9820745, 0.9948602789512606, -0.8283561935151875, -1.0904330603492973, -1.09040761289602
05, -1.3175794641618408], [0.7666808836093554, -0.04207022832100243, 0.02469065328947789
```

```
-0.8197681087751997, 0.024690653289477896, 0.7876879901296889, 1.6541543371276468, 1.59
402840619326], [0.7666808836093554, -0.7679215834115866, 0.024690653289477896, 0.3542754
400191537, 0.7393003537864243, -0.15293631601980057], [-1.0232568416933598, 0.4245484999
5151595, -1.5604730275544407, -1.6683164604966778, 0.9222711504546689, 1.5940284061932
6], [2.0301663367642133, -1.1826937863204918, 0.2690019628628449, -0.07913711009138162,
 -1.639320002900754, 0.13822447101570953], [1.3984236101867846, -1.1308472609568787, 0.0
24690653289477896, 0.7876879901296889, 1.288212743791158, -0.15293631601980057], [-1.549
1181799, 1.59402840619326], [0.8719713380389269, 0.3727019745879028, -0.828356193515187
5, -1.6683164604966778, 1.288212743791158, 0.42938525805121963], [1.5037140646163563, 0.
009776297042610722, -0.7066090860689278, -0.512549660201917, 1.4711835404594023, 0.13822
447101570953], [0.24022861146149813, -0.6642285326843602, 1.1228659043483578, -0.2236079
6012822673, -0.7244660195595315, -0.44409710305531064], [-1.7602900227003606, -0.3531493
8050268135, 0.024690653289477896, -1.3793747604229876, 0.19038796378169093, -1.608740251
197351], [-0.28622366068635957, 0.787474177496808, 0.2690019628628449, 0.93215884016653
4, 0.37335876044993543, -0.7352578900908208], [0.7666808836093554, 0.8393207028604212, -
1.5604730275544407, -1.5238456104598326, 0.5563295571181799, -0.15293631601980057], [0.0]
29647702602355035, 0.5282415506787422, -0.7066090860689278, -0.6570205102387621, 0.19038
796378169093, 0.7205460450867297], [0.7666808836093554, 0.8393207028604212, 1.1228659043
483578, -0.512549660201917, 0.9222711504546689, 0.42938525805121963], [-0.07564275182721
651, 0.061622822406223875, -1.5604730275544407, -1.6683164604966778, 0.00741716711344644
2, -0.44409710305531064], [1.3984236101867846, 0.21716239849706334, 0.7568074873287312,
 6761915775], [-0.812675932834217, -0.6642285326843602, 1.1228659043483578, 1.07662969020
33792, -1.639320002900754, -0.7352578900908208], [1.08255224689807, 0.6319346014059686,
 5571181799, -0.7352578900908208], [-1.0232568416933598, -0.04207022832100243, -1.5604730]
275544407, -0.3680788101650718, 0.7393003537864243, 1.59402840619326], [0.66139042917978
43, 0.3727019745879028, 0.2690019628628449, 0.932158840166534, 0.37335876044993543, -0.4
4409710305531064], [-0.39151411511593115, 1.6688651086782316, -0.4631148711764082, 1.365
5713902770694, 1.288212743791158, 1.59402840619326], [0.24022861146149813, 1.35778595649
4], [0.5560999747502128, 0.5800880760423553, 1.610671428814244, -0.22360796012822673, 0.
9222711504546689, 1.0117068321222398], [-0.7073854784046455, -0.6123820073207471, -0.463
1148711764082, 1.2211005402402242, -0.541495222891287, -1.3175794641618408], [-1.8655804
543, -1.608740251197351], [0.13493815703192658, -1.1826937863204918, -1.560473027554440
7, \ 0.20980458998230858, \ 0.007417167113446442, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.30286761915775], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.8719713380389269, \ 1.3028676191575], \ [0.87197138089269, \ 1.3028676191575], \ [0.87197138089269, \ 1.302867619], \ [0.87197138089269, \ 
4096324818601658, -1.5604730275544407, -0.8014913602756071, -1.4563492062325094, 0.72054
60450867297], [0.24022861146149813, 1.6688651086782316, 0.5124961777553645, 1.6545130903
507597, -0.7244660195595315, 0.7205460450867297], [-0.07564275182721651, 0.7874741774968
08, \ 0.5124961777553645, \ -0.512549660201917, \ 0.19038796378169093, \ -0.44409710305531064],
 [0.24022861146149813, -1.7530055653202365, 4.293193266036195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533373994546347, -0.18616195, 0.06533375, 0.06533373994546347, -0.18616195, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.0653375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065375, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575, 0.065575
7555362955479806, -0.7352578900908208], [0.4508095203206412, -0.3013028551390682, -1.560
4730275544407, -0.07913711009138162, -0.35852442622304254, 1.0117068321222398], [0.24022
861146149813, -0.5086889565935208, 1.3663601192408774, 1.0766296902033792, -0.7244660195
595315, -0.44409710305531064], [0.3455190658910697, 0.8393207028604212, 0.51249617775536
45, -1.3793747604229876, -1.273378409564265, -0.44409710305531064], [-0.707385478404645
5, -0.6123820073207471, -0.21880356160304146, -0.8014913602756071, 0.19038796378169093, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.801491360071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80149140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.80140071, -0.8014007100071, -0.801400071, -0.801400071, -0.801400071, -0.801400071, -0.801400071, -0.801400071, -0.801400071, -0.801400071, -0.80140
 6545130903507597, 0.9222711504546689, -1.3175794641618408], [-0.9179663872637887, -0.456
84243122990764, 0.5124961777553645, -1.3793747604229876, -0.17555362955479806, 1.3028676
1915775], [-0.9179663872637887, -0.6642285326843602, -0.21880356160304146, -1.5238456104
598326, 1.4711835404594023, -1.3175794641618408], [-0.07564275182721651, 0.7874741774968
08, -1.5604730275544407, -0.3680788101650718, -0.541495222891287, 1.0117068321222398],
 7417167113446442, -1.608740251197351], [1.293133155757213, 0.009776297042610722, 0.26900
19628628449, 1.2211005402402242, 0.5563295571181799, 0.42938525805121963], [0.0296477026
0.2355035, \ 0.5282415506787422, \ -0.8283561935151875, \ -0.8014913602756071, \ 0.37335876044993
543, 0.7205460450867297], [-0.812675932834217, -0.8197681087751997, 0.878554594774991,
 1.0766296902033792, -0.7244660195595315, -1.0264186771263308], [0.3455190658910697, 0.18697
1346934776983703, -0.21880356160304146, 0.6432171400928439, 0.37335876044993543, 1.30286
761915775], [0.8719713380389269, -1.4419264131385576, 1.3663601192408774, 0.787687990129
```

```
4, -1.5604730275544407, 0.932158840166534, 0.007417167113446442, 1.0117068321222398], [-
0.18093320625678805, \ -1.4937729385021707, \ 0.7568074873287312, \ 1.0766296902033792, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.72487312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.724873287312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312, \ -0.72487312,
4660195595315, -1.608740251197351], [0.24022861146149813, -0.3013028551390682, 1.1228659
043483578, -0.9459622103124522, 0.7393003537864243, -0.15293631601980057], [-1.760290022
7003606,\ 0.11346934776983703,\ -1.5604730275544407,\ -1.3793747604229876,\ -0.7244660195595
315, -1.608740251197351], [1.3984236101867846, -0.1976098044118419, 1.3663601192408774,
   0.3542754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.233837750552503,\ 1.63812754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.233837750552503,\ 1.63812754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.233837750552503,\ 1.63812754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.233837750552503,\ 1.63812754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.233837750552503,\ 1.63812754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.2338837750552503,\ 1.63812754400191537,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.2338837750552503,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.2338837750552503,\ 0.007417167113446442,\ 0.42938525805121963],\ [-1.2338837750552503,\ 0.007417167113446442],\ [-1.2338837750552503,\ 0.007417167113446442],\ [-1.2338837750552503,\ 0.007417167113446442],\ [-1.2338837750552503,\ 0.007417167113446442],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.2338837750552503],\ [-1.233883750552503],\ [-1.2338837505052503],\ [-1.2338837505050503],\ [-1.233
3059394311329395, -0.4631148711764082, 1.0766296902033792, -1.0904076128960205, -1.31757
94641618408], [1.5037140646163563, -0.9753076848660391, -0.4631148711764082, 1.221100540
2402242, -1.4563492062325094, 0.13822447101570953], [0.8719713380389269, 1.0985533296784
868,\ 0.5124961777553645,\ -1.0904330603492973,\ -1.273378409564265,\ 0.42938525805121963],
     [0.13493815703192658, \ -1.3382333624113312, \ 1.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.1228659043483578, \ -0.22360796012822673, \ 0.122867364, \ 0.122865904348, \ 0.122865904348, \ 0.122865904348, \ 0.12286590434, \ 0.12286590434, \ 0.1228659044, \ 0.1228659044, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.122865904, \ 0.
19038796378169093, -0.44409710305531064], [-1.3391282049820745, 0.6837811267695817, -0.8
283561935151875, -0.9459622103124522, -1.639320002900754, -1.608740251197351], [-0.91796
63872637887, -0.8716146341388129, 0.2690019628628449, 0.6432171400928439, 1.105241947122
9133, 1.59402840619326], [0.8719713380389269, 1.6688651086782316, -1.5604730275544407, -
1.6683164604966778, -1.273378409564265, 0.7205460450867297], [0.24022861146149813, 1.357
7859564965526, \ 1.1228659043483578, \ -0.9459622103124522, \ 0.37335876044993543, \ 1.011706832124522, \ 0.37335876044993543, \ 0.011706832124522, \ 0.37335876044993543, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.011706832124522, \ 0.0117068324, \ 0.011706832124522, \ 0.0117068324, \ 0.0117068324, \ 0.0117068324, \ 0.0117068324, \ 0.0117068324, \ 0.0117068324, \ 0.011706844, \ 0.011706844, \ 0.011706844, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \ 0.01170684, \
1222398], [-0.9179663872637887, -1.1826937863204918, -0.8283561935151875, 1.221100540240
2242, -0.35852442622304254, -1.0264186771263308], [0.8719713380389269, -0.92346115950242
6, -0.21880356160304146, 1.2211005402402242, 0.9222711504546689, -0.15293631601980057],
    [1.293133155757213, -0.7160750580479734, 0.2690019628628449, 1.0766296902033792, 0.3733]
5876044993543, 0.13822447101570953], [0.24022861146149813, 0.787474177496808, -0.8283561
935151875, -1.5238456104598326, 0.5563295571181799, 0.7205460450867297], [0.240228611461
49813, 1.3577859564965526, 0.7568074873287312, 0.3542754400191537, -0.7244660195595315,
   0.7205460450867297], [1.293133155757213, -0.560535481957134, 0.2690019628628449, -0.079
13711009138162, \ 1.1052419471229133, \ 0.42938525805121963], \ [0.029647702602355035, \ -1.8048]
520906838497, 2.46371827561891, -0.22360796012822673, -0.17555362955479806, -0.735257890
56071, 1.6541543371276468, -1.0264186771263308], [-1.4444186594116462, 0.113469347769837
03, -1.5604730275544407, -0.3680788101650718, -0.17555362955479806, -1.608740251197351],
    066090860689278, -1.2349039103861423, 1.4711835404594023, -0.7352578900908208], [-0.4968]
955479806, 1.30286761915775], [0.24022861146149813, -0.09391675368461558, 0.512496177755
3645, -0.3680788101650718, 1.6541543371276468, 0.7205460450867297], [0.7666808836093554,
   05460450867297], \quad [-0.812675932834217, \quad 1.6170185833146185, \quad -1.5604730275544407, \quad -0.657020, \quad -0.6570
5102387621, -1.273378409564265, 1.59402840619326], [0.13493815703192658, -0.353149380502
68135, -1.5604730275544407, -0.6570205102387621, 1.6541543371276468, -0.735257890090820
8], [-1.7602900227003606, 1.2540929057693264, -0.8283561935151875, -1.2349039103861423,
   1.6541543371276468,\ 1.59402840619326],\ [1.08255224689807,\ -0.04207022832100243,\ -0.218889807,\ -0.04207022832100243,\ -0.218889807,\ -0.04207022832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.0420702832100243,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.042070283210024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.0420702840024,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.042070284004,\ -0.0420
0356160304146, \ -1.5238456104598326, \ -1.273378409564265, \ 0.13822447101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.1878427101570953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187842710953], \ [1.187
0.13276416,\ 0.6319346014059686,\ 0.5124961777553645,\ 1.5100422403139144,\ 0.007417167113446
442, -0.15293631601980057], [-0.18093320625678805, 1.0467068043148737, -0.46311487117640
82, -1.5238456104598326, 1.4711835404594023, -1.0264186771263308], [-0.3915141151159311
5, -1.234540311684105, 0.2690019628628449, -0.07913711009138162, -0.9074368162277759, -
2549660201917, 0.19038796378169093, -0.15293631601980057], [-0.602095023975074, 1.305939
398], [-0.39151411511593115, 1.6688651086782316, -1.5604730275544407, -0.657020510238762
1, -0.541495222891287, 1.0117068321222398], [-0.7073854784046455, 0.9948602789512606, 0.
2690019628628449, 0.7876879901296889, -1.4563492062325094, -1.0264186771263308], [0.7666
808836093554, -0.04207022832100243, -0.8283561935151875, -0.22360796012822673, 0.5563295
571181799, 0.7205460450867297], [-1.865580477129932, -0.14576327904822872, -0.2188035616
0304146, 1.6545130903507597, 0.007417167113446442, -1.608740251197351], [2.1354567911937]
847, -1.3900798877749445, 0.878554594774991, -0.07913711009138162, -0.9074368162277759,
   0.13822447101570953], [0.24022861146149813, 1.3577859564965526, 0.5124961777553645, -0.
22360796012822673, \quad 0.7393003537864243, \quad -0.44409710305531064], \quad [0.24022861146149813, \quad -1.1840813], \quad -1.1840813, \quad -1.18
826937863204918, 2.2202240607263906, 0.06533373994546347, 0.37335876044993543, 1.0117068
56071, 0.5563295571181799, -1.3175794641618408], [1.3984236101867846, -0.197609804411841
9, 2.708029585192276, 0.932158840166534, 1.6541543371276468, 0.42938525805121963], [-1.3
391282049820745, 0.42454849995151595, -1.5604730275544407, -0.8014913602756071, 1.471183
5404594023, \ -1.3175794641618408], \ [-1.233837750552503, \ 0.9948602789512606, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.5604730275, \ -1.560475025, \ -1.560475025, \ -1.560475025, \ -1.560475
```

```
544407, -1.3793747604229876, -0.7244660195595315, 1.30286761915775], [-1.444418659411646
1.608740251197351], \quad [0.8719713380389269, \quad -1.8048520906838497, \quad -0.21880356160304146, \quad 0.93889269, \quad -0.218803561600304146, \quad 0.93889269, \quad -0.218803561600304146, \quad 0.93889269, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.218803561600046, \quad -0.21880356160004, \quad -0.21880356160004, \quad -0.218803561600046, \quad -0.21880356160004, \quad -0.21880004, \quad 
2158840166534, 1.288212743791158, -0.44409710305531064], [-0.602095023975074, -0.9753076
848660391, -0.21880356160304146, 1.0766296902033792, 0.9222711504546689, -1.317579464161
8408], [0.6613904291797843, -0.8197681087751997, -0.7066090860689278, 1.365571390277069
4, 1.4711835404594023, -1.0264186771263308], [-0.28622366068635957, 0.5282415506787422,
     0.5124961777553645, -0.8014913602756071, -0.17555362955479806, -0.44409710305531064],\\
     222711504546689, 1.30286761915775], [-0.812675932834217, -0.6642285326843602, 0.75680748
73287312, \quad 0.932158840166534, \quad 0.5563295571181799, \quad 1.30286761915775], \quad [-1.444418659411646], \quad [-1.44441865941164], \quad [-1.4444186594164], \quad [-1.4444186594164], \quad [-1.4444186594164], \quad [-1.4444186594164], \quad [-1.4444186594164], \quad [-1.44441866944], \quad [-1.44441866], \quad [-1.4444186], \quad [-1.4444186], \quad [-1.4444186], \quad [-1.4444186], \quad [-1.444418], \quad
608740251197351], [1.293133155757213, 0.42454849995151595, -0.4631148711764082, -1.52384
56104598326, -1.639320002900754, 0.13822447101570953], [1.3984236101867846, -0.353149380
50268135, 0.7568074873287312, 0.06533373994546347, 1.288212743791158, 0.1382244710157095
3], [-0.9179663872637887, -0.8716146341388129, -0.4631148711764082, -0.0791371100913816
2, -0.7244660195595315, 1.30286761915775], [-0.18093320625678805, -1.4937729385021707,
     2.0984769532801306, \ -1.3793747604229876, \ -0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.7352578900908208], \ [-0.9074368162277759, \ -0.9074368162277759], \ [-0.9074368162277759, \ -0.9074368162277759], \ [-0.9074368162277759, \ -0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.9074368162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.907488162277759], \ [-0.9074881
1.0232568416933598, -0.3013028551390682, 0.878554594774991, 1.0766296902033792, -0.54149
5222891287, 1.30286761915775], [0.029647702602355035, -0.560535481957134, -0.70660908606
89278, -1.3793747604229876, 1.6541543371276468, -0.44409710305531064], [1.18784270132764
16, 0.6319346014059686, -0.7066090860689278, -0.6570205102387621, -0.17555362955479806,
     3655713902770694, -1.639320002900754, 0.13822447101570953], [-1.233837750552503, 0.99486
326], [-1.233837750552503, -0.7160750580479734, 0.878554594774991, 1.0766296902033792,
    1.6541543371276468, -1.608740251197351], [-0.28622366068635957, 0.787474177496808, 1.61
0671428814244, -0.512549660201917, -0.35852442622304254, -1.0264186771263308], \ [1.5037148814244, -0.512549660201917, -0.35852442622304254, -1.0264186771263308], \ [1.5037148814244, -0.512549660201917, -0.35852442622304254, -1.0264186771263308], \ [1.5037148, -0.512549660201917, -0.35852442622304254, -0.364186771263308], \ [1.5037148, -0.35852442622304254, -0.364186771263308], \ [1.5037148, -0.35852442622304254, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186771263308], \ [1.5037148, -0.364186, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -0.36418, -
0646163563, \ -0.8197681087751997, \ -0.7066090860689278, \ -0.07913711009138162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.9074368162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162, \ -0.907448162
2277759, 0.13822447101570953], [0.029647702602355035, -2.012238192138302, 0.756807487328
7312, 0.7876879901296889, -1.4563492062325094, -1.0264186771263308], [0.2402286114614981]
3, -1.0271542102296523, -0.4631148711764082, 0.06533373994546347, 0.7393003537864243, -
0.7352578900908208], \quad [-0.28622366068635957, \quad 1.9799442608599105, \quad -0.4631148711764082, \quad 0.086622366068635957, \quad 0.0866223660686067, \quad 0.0866223660686067, \quad 0.0866223660686067, \quad 0.0866223660686067, \quad 0.086622366067, \quad 0.0866223660686067, \quad 0.0866223660686067, \quad 0.0866223660686067, \quad 0.0866223660686067, \quad 0.086622366067, \quad 0.086626607, \quad 0.08666607, \quad 0.08666
6533373994546347, -0.541495222891287, 1.59402840619326], [-0.39151411511593115, 1.668865]
1086782316, 0.024690653289477896, 0.6432171400928439, -0.541495222891287, 1.594028406193
26], [-0.49680456954550267, -1.286386837047718, 0.024690653289477896, 0.498746290055998
0.7066090860689278, -1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900908208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900998208], \ [-1.6683164604966778, -1.4563492062325094, -0.7352578900998208], \ [-1.66831646049604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, -0.7566604, 
3391282049820745, -1.234540311684105, 0.2690019628628449, 0.6432171400928439, 1.10524194
71229133, -1.608740251197351], [0.5560999747502128, 0.8393207028604212, 0.26900196286284
49, -0.07913711009138162, 0.9222711504546689, -0.44409710305531064], [1.187842701327641
6, 0.8911672282240343, -0.4631148711764082, 1.6545130903507597, 1.6541543371276468, -0.1
5293631601980057], [2.1354567911937847, -1.0271542102296523, 2.2202240607263906, 0.35427
54400191537, -0.9074368162277759, 0.42938525805121963], [-1.6549995682707892, -0.9753076
351], [-1.865580477129932, 1.2540929057693264, 0.5124961777553645, 1.0766296902033792, -
0.17555362955479806, -1.3175794641618408], [-2.076161385989075, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.4049959058662945, -0.40499596662945, -0.40499596662945, -0.404995966662945, -0.40496666666, -0.4049666666, -0.404966666, -0.40496666, -0.40496666, -0.40496666, -0.40496666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.4049666, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.404966, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496, -0.40496,
21880356160304146, -1.5238456104598326, 0.7393003537864243, -1.608740251197351], [-1.023
2568416933598, 0.9948602789512606, 0.7568074873287312, -0.512549660201917, 1.28821274379
1158, -1.608740251197351], [-0.39151411511593115, -0.1976098044118419, 0.756807487328731
2, -1.6683164604966778, \ 1.4711835404594023, \ -1.0264186771263308], \ [0.4508095203206412, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.66831646049678, \ -1.6683164604966778, \ -1.6683164604966778, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049678, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.66831646049, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.6683164604, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.668316404, \ -1.66
0.6642285326843602, 2.2202240607263906, 0.7876879901296889, 1.1052419471229133, 1.011706
8321222398], [0.9772617924684984, 0.16531587313345017, 0.024690653289477896, 0.932158840
166534, -1.4563492062325094, 0.7205460450867297], [0.4508095203206412, -0.30130285513906
82, 1.1228659043483578, 0.6432171400928439, -1.0904076128960205, 1.0117068321222398],
     [0.8719713380389269,\ 1.0985533296784868,\ -0.21880356160304146,\ 1.2211005402402242,\ -0.3880389269,\ 1.0985533296784868,\ -0.21880356160304146,\ 1.2211005402402242,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.388038949,\ -0.3880389269,\ -0.3880389269,\ -0.3880389269,\ -0.38
5852442622304254, 0.13822447101570953], [0.24022861146149813, -1.0271542102296523, 1.366
3601192408774, 1.0766296902033792, -0.541495222891287, -1.0264186771263308], [-1.4444186
594116462, 0.3727019745879028, -0.7066090860689278, -0.22360796012822673, 0.373358760449
93543, 1.59402840619326], [-0.49680456954550267, 1.6688651086782316, -0.706609086068927
8, -0.8014913602756071, -0.17555362955479806, 1.59402840619326], [-0.49680456954550267, -0.8014913602756071, -0.17555362955479806, 1.59402840619326], [-0.49680456954550267, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014913602756071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014912071, -0.8014071, -0.8014912071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071, -0.8014071,
     -1.64931251459301, \ 0.5124961777553645, \ -0.3680788101650718, \ -0.541495222891287, \ -0.73528124961777553645, \ -0.3680788101650718, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.541495222891287, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.54149522289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.5414952289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541495289128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128, \ -0.541498128,
 578900908208], [0.029647702602355035, 0.061622822406223875, -0.4631148711764082, -1.5238
456104598326, -1.639320002900754, -0.44409710305531064], [0.3455190658910697, 0.11346934
776983703, 1.1228659043483578, 0.932158840166534, 1.4711835404594023, 1.011706832122239
```

```
1228659043483578, 0.4987462900559988, -0.541495222891287, -0.15293631601980057], [-1.339
1282049820745, 0.42454849995151595, -0.4631148711764082, 1.6545130903507597, -1.09040761
28960205, -1.3175794641618408], [-0.7073854784046455, 1.3059394311329395, -1.56047302755
44407, 1.5100422403139144, -1.4563492062325094, -1.0264186771263308], [-0.28622366068635
957, -1.960391666774689, 0.024690653289477896, -0.9459622103124522, -0.1755536295547980
6, -0.7352578900908208], \\ [0.6613904291797843, -0.6123820073207471, -0.4631148711764082,
   0.06533373994546347, 0.9222711504546689, -1.0264186771263308], [1.293133155757213, -0.5
60535481957134, 0.7568074873287312, 0.20980458998230858, 0.5563295571181799, 0.720546045
0867297], [0.13493815703192658, 0.061622822406223875, -0.7066090860689278, 0.78768799012
96889, -1.273378409564265, 1.59402840619326], [0.029647702602355035, -1.182693786320491
8, \ 0.5124961777553645, \ 1.2211005402402242, \ -0.541495222891287, \ -1.608740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351], \ [-0.88740251197351
9179663872637887, 0.7356276521331948, -1.5604730275544407, -0.512549660201917, 0.0074171
67113446442, 1.30286761915775], [1.1878427013276416, -0.1976098044118419, 0.024690653289
477896, 1.3655713902770694, 0.19038796378169093, -0.15293631601980057], [0.4508095203206
412, 1.3577859564965526, -0.4631148711764082, 1.0766296902033792, 0.7393003537864243, -
0.44409710305531064], [0.8719713380389269, -0.6123820073207471, 0.2690019628628449, 0.64820073207471
32171400928439, 1.6541543371276468, -1.0264186771263308], [-2.1814518404186463, 0.580088
0760423553, -1.5604730275544407, -0.6570205102387621, 0.19038796378169093, -1.3175794641
618408], [0.3455190658910697, -0.8197681087751997, -0.8283561935151875, 0.20980458998230
858, -0.7244660195595315, \ 1.0117068321222398], \ [-2.076161385989075, \ -0.6642285326843602, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595315, \ -0.7244660195595015, \ -0.7244660195595015, \ -0.72446601955015, \ -0.7244660195015, \ -0.7244660195015, \ -0.724460195015, \ -0.724460195015, \ -0.724460195015, \ -0.724460195015, \ -0.724460195015, \ -0.724460195015, \ -0.72446015, \ -0.72446015015, \ -0.72446015, \ -0.72446015, \ -0.72446015, \ -0.72446015, \ -0.72446015, \ -0.72446
  -0.7066090860689278, -1.6683164604966778, 0.19038796378169093, -1.3175794641618408],
    [0.8719713380389269, 0.8393207028604212, 0.024690653289477896, -1.6683164604966778, -0.
7244660195595315, 0.42938525805121963], [0.24022861146149813, -1.64931251459301, 3.19583
5109658163, 0.20980458998230858, -0.9074368162277759, -0.44409710305531064], [0.87197133
80389269, 0.6319346014059686, 0.024690653289477896, -0.3680788101650718, 0.7393003537864
7, -0.512549660201917, 1.288212743791158, 1.0117068321222398], [0.8719713380389269, 1.40
450867297], [1.293133155757213, -1.64931251459301, -0.7066090860689278, 0.64321714009284
39, 1.6541543371276468, -0.44409710305531064], [-0.28622366068635957, -1.23454031168410
5, 0.5124961777553645, 0.20980458998230858, -0.541495222891287, -1.3175794641618408], [-
3561935151875, -1.0904330603492973, 1.1052419471229133, -1.3175794641618408], [0.8719713
380389269, 0.6319346014059686, 0.024690653289477896, 0.4987462900559988, -0.907436816227
7759, -0.44409710305531064], [0.7666808836093554, -1.234540311684105, -1.560473027554440
7, \quad 0.4987462900559988, \quad -0.7244660195595315, \quad -0.15293631601980057], \quad [-1.0232568416933598, \quad -0.1529368], \quad [-1.0232568416933598, \quad -0.1529368], \quad [-1.0232568416933598], \quad [-1.0232568416938], \quad [-1.0232568416938], \quad [-1.023256841698], \quad [-1.0232568], \quad [-1.023256
   -1.0271542102296523, 4.780998790502081, -1.5238456104598326, 0.9222711504546689, -1.317
5794641618408], [-0.9179663872637887, 1.3059394311329395, -0.4631148711764082, 1.2211005
402402242, 1.1052419471229133, -1.3175794641618408], [-0.39151411511593115, 0.7874741774
96808, 0.5124961777553645, -0.512549660201917, -0.7244660195595315, -0.4440971030553106
4], [0.5560999747502128, 1.8244046847690711, -0.7066090860689278, -1.3793747604229876,
   1.8541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437067637, -0.07913711009138162, 1.288212743791158, -1.3175794641618408], \ [0.188541656437, -0.07913711009138162, -0.07913711009138162, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.188541656437, -0.07913711009138162], \ [0.18854165643, -0.079137110091381], \ [0.18854165643, -0.079137110091381], \ [0.1885416564, -0.079137110091381], \ [0.1885416564, -0.079137110091381], \ [0.18854165, -0.079137110091381], \ [0.18854165, -0.079137110091381], \ [0.18854165, -0.079137110091381], \ [0.18854165, -0.079137110091381], \ [0.18854165, -0.079137110091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.18854165, -0.07913710091381], \ [0.188541, -0.079137100
3493815703192658, 1.3577859564965526, -1.5604730275544407, -0.9459622103124522, 0.190387
96378169093, 1.0117068321222398], [-0.9179663872637887, -0.24945632977545504, -0.8283561
935151875, -1.0904330603492973, -0.541495222891287, -1.608740251197351], [0.661390429179
7843, \ 1.0985533296784868, \ -0.7066090860689278, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796378169093, \ -0.8014913602756071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0.19038796071, \ 0
  -0.15293631601980057], [0.7666808836093554, -1.0790007355932656, 0.2690019628628449, 0.
20980458998230858, -0.9074368162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.0117068321222398], \ [-1.3391282049820745, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277759, \ 1.30588162277
9394311329395, -0.4631148711764082, -1.6683164604966778, -0.9074368162277759, -1.3175794
641618408], [0.7666808836093554, 1.4096324818601658, -1.5604730275544407, -1.52384561045
98326, 1.6541543371276468, 0.42938525805121963], [1.08255224689807, 0.8911672282240343,
   0.024690653289477896,\ 1.5100422403139144,\ -0.7244660195595315,\ 0.13822447101570953],\ [-0.724690653289477896,\ 1.5100422403139144,\ -0.7244660195595315,\ 0.13822447101570953],\ [-0.724690653289477896,\ 1.5100422403139144,\ -0.7244660195595315,\ 0.13822447101570953],\ [-0.724690653289477896,\ 1.5100422403139144,\ -0.7244660195595315,\ 0.13822447101570953],\ [-0.724690653289477896,\ 1.5100422403139144,\ -0.7244660195595315,\ 0.13822447101570953],\ [-0.724690653289477896,\ 0.13822447101570953],\ [-0.724906532894798],\ [-0.724906532894798],\ [-0.724906532894798],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.724906532894],\ [-0.7249065328
3492062325094, -1.608740251197351], [1.293133155757213, 0.42454849995151595, 0.024690653
289477896, 0.3542754400191537, 0.7393003537864243, 0.42938525805121963], [-1.23383775055
2503, 0.16531587313345017, -0.21880356160304146, 1.3655713902770694, 1.6541543371276468,
   -1.3175794641618408], [-1.5497091138412176, -0.14576327904822872, 0.024690653289477896,
  1.6545130903507597, -0.7244660195595315, -1.608740251197351], [-0.7073854784046455, -0.
8197681087751997, \ 1.1228659043483578, \ 1.2211005402402242, \ 0.19038796378169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093, \ -0.7352578169093,
8900908208], [-0.39151411511593115, 1.3577859564965526, 0.2690019628628449, 1.5100422403
139144, 1.1052419471229133, 1.30286761915775], [0.5560999747502128, 0.3727019745879028,
   0.878554594774991, 0.932158840166534, 1.288212743791158, -0.44409710305531064], [0.4508]
```

```
62325094, -0.15293631601980057], [1.1878427013276416, -0.04207022832100243, 0.7568074873
287312, -0.6570205102387621, -1.4563492062325094, 0.42938525805121963], [0.2402286114614
9813, 0.32085544922428966, -0.7066090860689278, -0.512549660201917, 0.9222711504546689,
   [1.30286761915775], [-1.233837750552503, [1.3059394311329395, [-0.7066090860689278, [-0.657]
0205102387621, \ -0.7244660195595315, \ 1.30286761915775], \ [-0.18093320625678805, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994426, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.9799444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.97994444, \ 1.979944444, \ 1.97994444, \ 1.979944444, \ 1.979944444, \ 1.979944444, \ 1.97994444, \ 1.979944444, \ 1.979944444, \ 1.97994444, \ 1.97994
-0.541495222891287, \ 1.30286761915775], \ [0.029647702602355035, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.14576327904822872, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.1457647204720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \ -0.145764720472, \
8283561935151875, -1.5238456104598326, 1.4711835404594023, -0.44409710305531064], [0.977
2617924684984, -0.7679215834115866, -0.21880356160304146, 0.3542754400191537, -0.1755536
2955479806, 1.0117068321222398], [-1.233837750552503, 1.3059394311329395, 0.512496177755
3645, -0.512549660201917, -1.639320002900754, -0.7352578900908208], [-0.707385478404645
5, 0.4763950253151291, -0.4631148711764082, -1.3793747604229876, 0.007417167113446442, -
0.7352578900908208], [0.4508095203206412, 1.0985533296784868, -0.7066090860689278, -0.65]
70205102387621, -1.4563492062325094, 1.0117068321222398], [0.029647702602355035, -2.0640
00908208], [0.7666808836093554, 0.16531587313345017, 1.8541656437067637, -0.223607960128
22673, 0.7393003537864243, -0.15293631601980057], [-1.0232568416933598, 0.42454849995151
595, -0.4631148711764082, -0.6570205102387621, 1.1052419471229133, -1.3175794641618408],
    1.639320002900754, \ 1.0117068321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.9179663872637887, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.917966387263788, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.91796638726378, \ 0.42454849995151595, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.4245484999515159, \ -0.7088321222398], \ [-0.91796638726378, \ 0.818821222398], \ [-0.91796638726378, \ 0.818821222398], \ [-0.91796638726378, \ 0.818821222398], \ [-0.91796638726378, \ 0.818821222398], \ [-0.91796638726378, \ 0.818821222398], \ [-0.91796638726378, \ 0.818821222398], \ [-0.91796638726378, \ 0.8188212222398], \ [-0.91796638726378, \ 0.8188212222398], \ [-0.91796638726378, \ 0.81882122222398], \ [-0.91796638726378, \ 0.81882122222398], \ [-0.9179678, \ 0.91882122222398], \ [-0.9179
66090860689278, -0.22360796012822673, 1.6541543371276468, 1.59402840619326], [-0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427, -0.0756427
5182721651, -1.8048520906838497, \ 1.1228659043483578, \ -1.5238456104598326, \ -0.90743681622
77759, -0.7352578900908208], [-0.49680456954550267, 0.4763950253151291, -1.5604730275544
407, 1.2211005402402242, -1.639320002900754, 1.30286761915775], [-0.18093320625678805, -
0.14576327904822872, -1.5604730275544407, 1.0766296902033792, -0.541495222891287, 1.3028
6761915775], [0.029647702602355035, -1.3382333624113312, 2.0984769532801306, 1.221100540
2402242, -0.17555362955479806, -0.7352578900908208], [-0.602095023975074, 0.217162398497
06334, \ 0.5124961777553645, \ -1.6683164604966778, \ 1.288212743791158, \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -1.0264186771263308], \ -
     [1.7142949734754989, -1.234540311684105, 0.878554594774991, 0.06533373994546347, 0.0074]
17167113446442, 0.42938525805121963], [0.9772617924684984, 1.0985533296784868, -0.828356
1935151875, -1.0904330603492973, -0.7244660195595315, 0.13822447101570953], [-0.18093320
479806, 1.30286761915775], [-0.812675932834217, -1.597465989229397, 2.46371827561891, 1.
197681087751997, 0.878554594774991, 0.7876879901296889, -1.273378409564265, 1.3028676191
5775], [0.24022861146149813, 0.32085544922428966, -1.5604730275544407, 0.065333739945463
47, 0.9222711504546689, 1.30286761915775], [1.7142949734754989, -2.012238192138302, 0.02
4690653289477896, 0.3542754400191537, -0.17555362955479806, -0.15293631601980057], [1.39
84236101867846,\ 0.009776297042610722,\ -1.5604730275544407,\ 1.3655713902770694,\ 1.4711835
404594023, 0.13822447101570953], [1.5037140646163563, -1.3900798877749445, -0.4631148711
764082, 0.06533373994546347, 0.37335876044993543, 0.13822447101570953], [-1.023256841693
3598, 0.6837811267695817, 0.5124961777553645, -0.22360796012822673, -0.1755536295547980
6, -1.0264186771263308], \\ [0.6613904291797843, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 1.0985533296784868, \\ 0.7568074873287312, \\ 0.7568074873287312, \\ 0.7568074873287312, \\ 0.7568074873287312, \\ 0.7568074873287312, \\ 0.756807487328, \\ 0.756807487328, \\ 0.756807487328, \\ 0.756807487328, \\ 0.756807487328, \\ 0.756807487328, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 0.75680748, \\ 
2211005402402242, 0.5563295571181799, 1.0117068321222398], [-1.1285472961229315, -1.9603
91666774689, 0.5124961777553645, 0.06533373994546347, 0.9222711504546689, -1.31757946416
18408], [1.08255224689807, 0.6319346014059686, 0.878554594774991, 0.932158840166534, 0.1
9038796378169093, 0.42938525805121963], [-1.7602900227003606, 1.6170185833146185, -0.706
6090860689278, 0.932158840166534, 0.19038796378169093, -1.608740251197351], [-0.70738547
84046455, -0.6123820073207471, \ 0.5124961777553645, \ -0.6570205102387621, \ 0.19038796378169
093, \ 1.0117068321222398], \ [0.029647702602355035, \ -0.14576327904822872, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.024690653289477, \ 0.02469065328947, \ 0.02469065328947, \ 0.02469065328947, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.0246906532894, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.024690654, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065, \ 0.02469065,
896, -1.6683164604966778, -1.639320002900754, -0.44409710305531064], [1.187842701327641
6, -1.4419264131385576, -0.4631148711764082, -0.3680788101650718, 0.37335876044993543,
    0.42938525805121963], \quad [-0.602095023975074, \quad -1.1308472609568787, \quad 1.1228659043483578, \quad 0.6086787, \quad 0.60888888, \quad 0.6088888, \quad 0.60888888, \quad 0.6088888, \quad 0.60888888, \quad 0.6088888, \quad 0.60888888, \quad 0.60888888888, \quad 0.6088888, \quad 0.608888888, \quad 0.60888888888, \quad 0.60888888, \quad 0.60888888, \quad 0.60888888, 
432171400928439, -1.4563492062325094, 1.30286761915775], [-0.9179663872637887, -0.456842]
43122990764, \quad 0.878554594774991, \quad -0.22360796012822673, \quad -1.639320002900754, \quad 1.594028406193, \quad -0.2360796012822673, \quad -0.2360796012826742, \quad -0.236079601282674, \quad -0.236076674, \quad -0.23607674, \quad 
26], [-0.49680456954550267, 0.4763950253151291, -0.8283561935151875, -0.2236079601282267
3, -1.4563492062325094, 1.30286761915775], [-0.7073854784046455, -0.6123820073207471, -
0.21880356160304146, -1.6683164604966778, -0.541495222891287, -1.608740251197351], [0.768160304146, -1.608740251197351], [0.768160304146, -1.608740251197351], [0.768160304146, -1.608740251197351], [0.768160304146]
66808836093554, 0.8393207028604212, -0.4631148711764082, -1.0904330603492973, 0.19038796
378169093, -0.15293631601980057], [-1.5497091138412176, 0.3727019745879028, -0.218803561
60304146, -1.0904330603492973, 0.5563295571181799, -1.3175794641618408], [0.2402286114618618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.2402286114618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240228618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288618408], [0.240288688], [0.240288688], [0.2402886888], [0.24028888], [0.24028888], [0.24028888], [0.24028888], [0.2402888], [0.24028888], [0.2402
49813, 0.11346934776983703, -0.21880356160304146, 0.20980458998230858, -1.09040761289602
0.8014913602756071, 0.37335876044993543, -0.44409710305531064], [-1.4444186594116462, 0.8014913602756071, [-1.4444186594116462]
```

```
5102387621, 0.37335876044993543, -1.0264186771263308], [0.13493815703192658, 0.787474177
496808, -0.7066090860689278, -0.8014913602756071, -1.639320002900754, -0.444097103055310
64], [-0.28622366068635957, 0.2690089238606765, 0.2690019628628449, -1.2349039103861423,
 -0.7244660195595315, 1.0117068321222398], [-0.18093320625678805, -1.1308472609568787,
 1.8541656437067637, -0.07913711009138162, 0.5563295571181799, 1.30286761915775], [-0.9181799]
79663872637887, 0.21716239849706334, -0.7066090860689278, 1.3655713902770694, 0.92227115
04546689, 1.30286761915775], [0.6613904291797843, -0.24945632977545504, 0.51249617775536
45, 1.3655713902770694, 0.9222711504546689, -0.7352578900908208], [0.24022861146149813,
  -1.5456194638657839, 0.2690019628628449, 1.6545130903507597, 1.288212743791158, -0.7352
578900908208], [0.13493815703192658, -1.5456194638657839, 2.0984769532801306, 0.78768799
01296889, -0.7244660195595315, -0.7352578900908208], [-1.0232568416933598, -0.5086889565]
935208, 0.5124961777553645, 0.932158840166534, -0.9074368162277759, -1.317579464161840
8], [0.3455190658910697, 0.5800880760423553, 0.7568074873287312, -0.9459622103124522, 0.
9222711504546689, 1.0117068321222398], [-0.39151411511593115, 0.2690089238606765, -0.463
1148711764082, -0.8014913602756071, 0.007417167113446442, -0.44409710305531064], [1.3984]
236101867846, -0.1976098044118419, 0.2690019628628449, -1.6683164604966778, -1.456349206
2325094, 0.13822447101570953], [-1.4444186594116462, 1.3059394311329395, -1.560473027554
4407, \ 1.2211005402402242, \ 1.4711835404594023, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682707892, \ -1.608740251197351], \ [-1.6549995682, \ -1.608740251197351], \ [-1.6549995682, \ -1.608740251197351], \ [-1.6549995682, \ -1.608740251197351], \ [-1.6549995682, \ -1.608740251197351], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251197351], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549995682, \ -1.608740251], \ [-1.6549982, \ -1.608740251], \ [-1.6549995682, \ -1.
 -0.7679215834115866, -0.4631148711764082, 0.06533373994546347, 1.288212743791158, -1.60
8740251197351], \quad [-1.1285472961229315, \quad -0.3013028551390682, \quad 0.878554594774991, \quad -0.512549682, \quad -0.878554594774991, \quad -0.512549682, \quad -0.878554594774991, \quad -0.87855479474991, \quad -0.8785547949474991, \quad -0.87855479474991, \quad -0.87855479474991, \quad -0.8785547949474991, \quad -0.8785547949494, \quad -0.8785547949494, \quad -0.87855479494, \quad -0.87855479494, \quad -0.87855479494, \quad -0.878554794, \quad -0.878554794, \quad -0.878554794, \quad -0.878554794, \quad -0.878554794, \quad -0.878554794, \quad -0.878554, \quad -0.8785544,
60201917, \ 0.7393003537864243, \ 1.30286761915775], \ [-1.0232568416933598, \ 0.424548499951515]
95, -0.21880356160304146, -1.3793747604229876, 1.1052419471229133, 1.30286761915775], [-
0.49680456954550267, 0.4763950253151291, -0.4631148711764082, 1.6545130903507597, 0.556387
295571181799, -0.7352578900908208], [-0.7073854784046455, 0.21716239849706334, 0.5124961
777553645, -1.3793747604229876, 1.6541543371276468, 1.30286761915775], [-0.8126759328342
17, -0.04207022832100243, \ 0.7568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37335876044993543, \ 0.37568074873287312, -0.22360796012822673, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.37568074873287312, \ 0.3756807487312, \ 0.37568074873287312, \ 0.3756807487312, \ 0.3756807487412, \ 0.3756807487412, \ 0.3756807487412, \ 0.3756807487412, \ 0.3756807487412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 0.3756807412, \ 
 766296902033792, 0.7393003537864243, 1.30286761915775], [0.6613904291797843, -1.90854514
1411076, 1.1228659043483578, 0.932158840166534, -0.35852442622304254, -0.735257890090820
8], [1.5037140646163563, -0.5086889565935208, 0.2690019628628449, 0.3542754400191537, 0.
090860689278, -0.6570205102387621, -0.9074368162277759, 1.0117068321222398], [0.13493815]
703192658,\ 0.787474177496808,\ 3.195835109658163,\ 0.932158840166534,\ -0.1755536295547980
6, -0.44409710305531064], [0.9772617924684984, -0.04207022832100243, -1.560473027554440]
7, -1.6683164604966778, 0.37335876044993543, 0.13822447101570953], [0.24022861146149813, 0.13822447101570953]
 1.3577859564965526, 0.024690653289477896, -0.6570205102387621, 1.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711835404594023, -0.4711855404594023, -0.4711855404594023, -0.4711855404594023, -0.4711855404594023, -0.471185404594023, -0.47118540459402
4409710305531064], [-0.602095023975074, -1.1308472609568787, 1.1228659043483578, 0.78768
79901296889, -1.4563492062325094, 1.30286761915775], [-1.0232568416933598, 1.97994426085
99105, 2.46371827561891, 1.0766296902033792, -0.7244660195595315, -1.0264186771263308],
  0.541495222891287, \ 1.59402840619326], \ [0.5560999747502128, \ 0.11346934776983703, \ 1.61067188, \ 0.1134693476983703, \ 1.6106718, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.11346934776983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983703, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.1134693476983, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.113469344, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.11346944, \ 0.1134644, \ 0.1134644, \ 0.1134644, \ 0.113464, \ 0.1134644, \ 0.1134644, \ 0.1134644, \ 0.1134644, \ 0.113464, \ 0.1134644, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \ 0.113464, \
428814244, -0.07913711009138162, -0.35852442622304254, -0.44409710305531064], [0.1349381
304254, -0.44409710305531064], [1.1878427013276416, -0.560535481957134, -0.2188035616030]
4146, 1.5100422403139144, 1.1052419471229133, 0.42938525805121963], [1.5037140646163563,
 0.21716239849706334, 0.7568074873287312, 0.20980458998230858, -0.35852442622304254, 0.1
3822447101570953], [-0.9179663872637887, 0.7356276521331948, -1.5604730275544407, -0.368
0788101650718, -1.639320002900754, -1.608740251197351], [-0.9179663872637887, -0.4568424]
3122990764, 1.610671428814244, 0.7876879901296889, -0.541495222891287, 1.3028676191577
5], [0.9772617924684984, -0.04207022832100243, 2.46371827561891, 0.06533373994546347, -
1.273378409564265, -0.44409710305531064], [-0.812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, 0.21716239849706334, -0.4812675932834217, -0.4812675932834217, -0.4812675932834217, -0.4812675932834217, -0.4812675932834217, -0.4812675932834217, -0.4812675932834217, -0.4812675932834217, -0.48126759328
631148711764082, -0.8014913602756071, 0.5563295571181799, 1.30286761915775], [-1.7602900, -1.7602900]
227003606, 1.2540929057693264, -0.8283561935151875, -1.6683164604966778, 0.3733587604499
3543, -1.608740251197351], [-0.9179663872637887, -0.8716146341388129, 0.756807487328731
012822673, -0.35852442622304254, 0.42938525805121963], [0.6613904291797843, 1.3577859564
965526, 1.3663601192408774, 1.0766296902033792, -1.639320002900754, -0.1529363160198005
7], [1.1878427013276416, -0.560535481957134, 2.0984769532801306, 1.0766296902033792, 0.1
9038796378169093, -0.7352578900908208], [-1.233837750552503, -1.64931251459301, 2.708029
585192276, 1.6545130903507597, -1.4563492062325094, -1.0264186771263308], [1.60900451904
59272, -0.8197681087751997, -1.5604730275544407, 0.7876879901296889, -1.090407612896020
5, 0.13822447101570953], [0.6613904291797843, -0.24945632977545504, -1.5604730275544407,
 -1.0904330603492973, -0.17555362955479806, -0.15293631601980057], [-1.4444186594116462,
```

```
-0.7679215834115866,\ 3.805387741570309,\ 0.932158840166534,\ 0.19038796378169093,\ -1.31758840166534,\ 0.19038796378169093,\ -1.31758840166534,\ 0.19038796378169093,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.3175866,\ -1.317586,\ -1.3175866,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.317586,\ -1.31758
794641618408], [0.13493815703192658, -0.14576327904822872, 0.878554594774991, 0.93215884
0166534, 0.9222711504546689, 1.59402840619326], [0.5560999747502128, 0.8393207028604212,
   -0.7066090860689278, \ -1.5238456104598326, \ -1.0904076128960205, \ -0.44409710305531064],
   393003537864243, -0.7352578900908208], [-1.0232568416933598, -0.3013028551390682, 0.2690
019628628449, \; -1.6683164604966778, \; -0.35852442622304254, \; -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661390, \, -1.3175794641618408], \; [0.661300, \, -1.3175794641618408], \; [0.661300, \, -1.3175794641618408], \; [0.661300, \, -1.3175794641618408], \; [0.661300, \, -1.3175794641618408], \; [0.661300, \, -1.3175794641618408], \; [0.661300, \, -1.31757944041618400], \; [0.661300, \, -1.31757944041618400], \; [0.661300, \, -1.3175794404161840], \; [0.661300, \, -1.3175794404161840], \; [0.661300, \, -1.3175794404161840], \; [0.661300, \, -1.3175794404161840], \; [0.661300, \, -1.3175794404161840], \; [0.661300, \, -1.3175794404161840], \; [0.661300, \, -1.317579440400], \; [0.661300, \, -1.3175794400], \; [0.661300, \, -1.317579400], \; [0.661300, \, -1.31757940], \; [0.661300, \, -1.317579400], \; [0.661300, \, -1.317579400]
4291797843, 1.6688651086782316, -0.7066090860689278, -0.6570205102387621, -0.35852442622
304254, 0.7205460450867297], [0.5560999747502128, -0.6642285326843602, 1.61067142881424
4, 0.20980458998230858, 0.7393003537864243, 1.30286761915775], [-0.602095023975074, 0.00
9776297042610722, -0.21880356160304146, 1.5100422403139144, 1.6541543371276468, 1.302867
61915775], [-1.4444186594116462, 1.9799442608599105, -1.5604730275544407, 0.498746290055
9988, -0.9074368162277759, -1.3175794641618408], [-0.39151411511593115, -0.6123820073207
471, 0.024690653289477896, -1.0904330603492973, 0.19038796378169093, -0.4440971030553106
4], [0.7666808836093554, 1.4096324818601658, 0.024690653289477896, -0.6570205102387621,
  -1.273378409564265, 0.13822447101570953], [0.8719713380389269, 1.6688651086782316, 0.8719713380389269, 1.6688651086782316, 0.8719713380389269, 1.6688651086782316, 0.8719713380389269, 1.6688651086782316, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713380389269, 0.8719713989
8554594774991, 1.3655713902770694, -0.9074368162277759, 0.7205460450867297], [-0.3915141
1511593115, -0.7679215834115866, 2.0984769532801306, -0.07913711009138162, -1.4563492062
325094, -0.7352578900908208], [0.6613904291797843, -0.04207022832100243, -0.463114871176
4082, -0.22360796012822673, 0.37335876044993543, 0.7205460450867297], [-0.18093320625678
805, 1.3577859564965526, -1.5604730275544407, -0.9459622103124522, 1.4711835404594023,
  5238456104598326,\ 0.19038796378169093,\ -1.3175794641618408],\ [0.3455190658910697,\ 1.3577816993]
859564965526, -0.4631148711764082, -1.6683164604966778, 0.9222711504546689, -0.444097103
05531064], \quad [2.346037700052928, \quad -1.7011590399566232, \quad 0.5124961777553645, \quad 0.35427544001915, \quad 0.5124961777553645, \quad 0.35427544001915, \quad 0.5124961777553645, \quad 0.512496177556, \quad 0.512496177556, \quad 0.5124961777556, \quad 0.51249617756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.5124961777556, \quad 0.51249617756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.51249617756, \quad 0.512496177756, \quad 0.51249617756, \quad 0.512496176, \quad 0.512466176, \quad 0.51246176, \quad 0.512466176, \quad 0.512466176, \quad 0.512466176, \quad 0.512466176, \quad 0.512466176, \quad 0
37, 1.288212743791158, 0.13822447101570953], [-0.9179663872637887, 1.3059394311329395, -
1.5604730275544407, -1.5238456104598326, -0.9074368162277759, 1.59402840619326], [-1.2338456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, 1.59402840619326], [-1.238456104598326, -0.9074368162277759, -0.9074368162277759, -0.9074368162277759], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.23845610459826], [-1.2384561045982], [-1.2384561045982], [-1.2384561045982], [-1.2384561045982], [-1.2384561045982], [-1.2384561045982], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.238456082], [-1.23846082], [-1.238456082], [-1.23846082], [-1.2384608], [-1.23846082]
837750552503, \ 0.42454849995151595, \ -0.7066090860689278, \ -0.8014913602756071, \ -1.456349201, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014914071, \ -0.80149140071, \ -0.80149140071, \ -0.80149140071, \ -0.80149140071
304146, 1.0766296902033792, 0.7393003537864243, -0.7352578900908208], [-0.60209502397507
4, 1.6688651086782316, -0.8283561935151875, 1.0766296902033792, -0.17555362955479806, 1.
59402840619326], [1.08255224689807, 0.6319346014059686, -0.7066090860689278, -0.65702051
52442622304254, 0.42938525805121963], [0.7666808836093554, -0.45684243122990764, -0.4631
148711764082, 1.5100422403139144, 0.9222711504546689, -0.15293631601980057], [0.87197133
80389269,\ 0.6319346014059686,\ -1.5604730275544407,\ 1.3655713902770694,\ -1.27337840956426
5, 1.0117068321222398], [0.7666808836093554, 1.0985533296784868, -1.5604730275544407, -
13028551390682, 0.7568074873287312, -1.6683164604966778, 0.7393003537864243, 1.302867619
15775], [-1.6549995682707892, 1.6170185833146185, -0.21880356160304146, -0.3680788101650
718,\ 0.007417167113446442,\ -1.608740251197351],\ [1.8195854279050703,\ -1.441926413138557]
6, 1.1228659043483578, 0.3542754400191537, 0.007417167113446442, 0.42938525805121963],
   88212743791158, -1.0264186771263308], [-1.233837750552503, 0.16531587313345017, -0.70660
90860689278, -1.0904330603492973, 0.7393003537864243, -1.3175794641618408], [0.661390429
1797843, -0.6123820073207471, -0.4631148711764082, 1.0766296902033792, 1.105241947122913
2415506787422,\ 0.024690653289477896,\ -1.6683164604966778,\ -0.7244660195595315,\ 1.01170688316460496678,\ -0.7244660195595315,\ 1.01170688316460496678,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.724460195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.7244660195595315,\ -0.724466019559595595015,\ -0.724466019559595959595015,\ -0.7244601955959595015,\ -0.72446019559595959595015
321222398], [-0.9179663872637887, -1.1826937863204918, 1.8541656437067637, 0.64321714009
28439, 1.288212743791158, 1.30286761915775], [0.029647702602355035, 1.0467068043148737,
   0.7568074873287312, -1.3793747604229876, -1.0904076128960205, -0.44409710305531064], [-0.468074873287312, -0.46409710305531064], [-0.468074873287312, -0.46409710305531064], [-0.468074873287312, -0.46409710305531064], [-0.468074873287312, -0.46409710305531064], [-0.468074873287312]
543371276468, -1.3175794641618408], [-0.9179663872637887, -0.8716146341388129, 0.7568074
873287312, -0.22360796012822673, 0.5563295571181799, 1.59402840619326], [0.2402286114614
9813, 1.6688651086782316, -0.21880356160304146, 0.4987462900559988, 0.7393003537864243,
   -0.44409710305531064], [-1.4444186594116462, -0.35314938050268135, -0.8283561935151875,
  197681087751997, -1.5604730275544407, 0.4987462900559988, -1.273378409564265, 1.59402840
619326], [-1.5497091138412176, -1.8048520906838497, 2.2202240607263906, -1.2349039103861
423, -1.273378409564265, -1.0264186771263308], [0.24022861146149813, -1.027154210229652
3, 0.7568074873287312, 0.932158840166534, 1.288212743791158, -1.3175794641618408], [0.34
55190658910697, 1.3577859564965526, -0.4631148711764082, -1.5238456104598326, 0.92227115
04546689, -0.44409710305531064], \ [-0.602095023975074, \ 1.0467068043148737, \ -1.56047302755]
```

```
44407, 0.6432171400928439, -0.17555362955479806, -0.7352578900908208], [-1.0232568416933
598, 0.42454849995151595, -1.5604730275544407, -0.3680788101650718, 0.9222711504546689,
  -1.0264186771263308], [-1.865580477129932, 0.061622822406223875, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.7066090860689278, -0.70660908606892
1.2349039103861423, -1.0904076128960205, -1.3175794641618408], [-0.812675932834217, 0.478960205
63950253151291, -0.7066090860689278, 1.5100422403139144, -0.17555362955479806, 1.3028676
1915775], [-0.812675932834217, -1.0271542102296523, 2.708029585192276, -0.51254966020191
7, -0.17555362955479806, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.16531587313345017, -1.0264186771263308], [1.08255224689807, 0.1653158747, -1.0264186771263308], [1.08255224689807, 0.165315874, -1.0264186771263308], [1.08255224689807, 0.165315874, -1.0264186771263308], [1.08255224689807, 0.1655315874, -1.026418677126374, -1.0264186774, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -1.02641867, -1.0264186, -1.026418674, -1.026418674, -1.026418674, -1.026418674, -
   0.7568074873287312, 1.5100422403139144, 1.1052419471229133, 0.13822447101570953], [-1.0]
232568416933598, -1.4937729385021707, 0.7568074873287312, -0.512549660201917, -0.3585244
2622304254, 1.30286761915775], [0.6613904291797843, 1.0985533296784868, 0.02469065328947
7896, -0.3680788101650718, -1.273378409564265, 1.0117068321222398], [0.8719713380389269,
  460450867297], [1.7142949734754989, -0.8197681087751997, 0.024690653289477896, 0.6432171
400928439, -1.4563492062325094, 0.42938525805121963], [0.13493815703192658, 0.5282415506
787422, 0.878554594774991, -1.3793747604229876, 0.5563295571181799, -1.026418677126330
8], [0.8719713380389269, -1.3382333624113312, 0.5124961777553645, 0.932158840166534, -0.
17555362955479806, 0.7205460450867297], [1.08255224689807, 0.6319346014059686, -0.218803
56160304146, -0.07913711009138162, -0.9074368162277759, 0.7205460450867297], [-1.1285472
961229315, 1.4096324818601658, -0.21880356160304146, -0.22360796012822673, -1.6393200029
00754, 1.59402840619326], [0.24022861146149813, 0.32085544922428966, 1.1228659043483578,
  -1.2349039103861423, 0.9222711504546689, 1.30286761915775], [-0.7073854784046455, -0.45
684243122990764, 0.7568074873287312, 1.5100422403139144, 0.007417167113446442, 1.3028676
1915775], [0.24022861146149813, 1.0985533296784868, -0.7066090860689278, 1.3655713902770
694, -0.17555362955479806, 1.0117068321222398], [-0.9179663872637887, 0.1653158731334501
7, 0.024690653289477896, -0.07913711009138162, 0.7393003537864243, 1.59402840619326],
   [1.3984236101867846, -1.1308472609568787, -1.5604730275544407, -0.22360796012822673, 0.
5563295571181799, \ 0.42938525805121963], \ [0.24022861146149813, \ -0.6642285326843602, \ -1.56886136963, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642885326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285326843602, \ -0.6642285444002, \ -0.664228544402, \ -0.6642285444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.66428444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.664444002, \ -0.66444002, \ -0.664444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.66444002, \ -0.6644400
04730275544407, -0.07913711009138162, -0.7244660195595315, 1.0117068321222398], [-0.9179]
663872637887, \quad 0.42454849995151595, \quad -0.21880356160304146, \quad 1.6545130903507597, \quad 0.73930035336160304146, \quad 1.6545130903507597, \quad 0.73930035336160304146, \quad 1.6545130903507597, \quad 0.73930035336160304146, \quad 1.6545130903507597, \quad 0.73930035336160304146, \quad 1.6545130903507597, \quad 0.7393003536160304146, \quad 1.6545130903507597, \quad 0.7393003536160304146, \quad 1.6545130903507597, \quad 0.7393003536160304146, \quad 0.7393003507597, \quad 0.7393003536160304146, \quad 0.7393003536160304146, \quad 0.7393003536160304146, \quad 0.7393003507597, \quad 0.7393003536160304146, \quad 0.739300356160304146, \quad 0.7393000356160304146, \quad 0.73930004146, \quad 0.73930004446, \quad 0.7393004446, \quad 0.73930004446, \quad 0.7393004446, \quad 0.739300446, \quad 0.739300446, \quad 0.739300446, \quad 0.739300446, \quad 0.739300446, \quad 0.73930046, \quad 0.73930046, \quad 0.73930046, \quad 0.73930046, \quad 0.73930046, \quad 0.7390046, \quad 0.7390046, \quad 0.7390046, \quad 0.7390046, \quad 0.73900046, \quad
7864243, 1.59402840619326], [1.8195854279050703, -1.3382333624113312, 0.269001962862844
9, 0.7876879901296889, 0.007417167113446442, 0.13822447101570953], [0.02964770260235503
5, -1.597465989229397, 0.7568074873287312, 1.0766296902033792, 0.19038796378169093, -1.0
264186771263308], [-0.07564275182721651, 0.787474177496808, 0.2690019628628449, -0.51254
9660201917, -1.4563492062325094, -0.44409710305531064], [0.5560999747502128, 1.098553329]
6784868, -0.4631148711764082, -1.0904330603492973, 0.9222711504546689, 0.429385258051219
63], \quad [0.6613904291797843, \quad 0.16531587313345017, \quad 1.1228659043483578, \quad 0.06533373994546347, \quad 0.0653337994546347, \quad 0.0653337994546347, \quad 0.0653379945467, \quad 0.0653379945467, \quad 0.0653379467, \quad 0.0653379467, \quad 0.0653379467, \quad 0.0653379467, \quad 0.0653379467, \quad 0.0653379467, \quad 0.065379467, \quad 0.06537947, \quad 0.06537947, \quad 0.06537947, \quad 0.0657947, \quad 0.0657947,
  -0.35852442622304254, -0.44409710305531064], [1.3984236101867846, 0.6837811267695817,
  0.7073854784046455, -0.8197681087751997, 1.8541656437067637, 1.2211005402402242, -1.4563
492062325094, 1.30286761915775], [0.6613904291797843, -0.24945632977545504, -0.463114871
1764082, 1.2211005402402242, 0.37335876044993543, 0.7205460450867297], [-1.2338377505525
03, 1.9799442608599105, -0.21880356160304146, -1.5238456104598326, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754, -1.639320002900754
0.7352578900908208], [0.5560999747502128, 0.8393207028604212, 0.5124961777553645, 0.7876
879901296889, 0.19038796378169093, 1.0117068321222398], [0.6613904291797843, -1.90854514
1064], [1.3984236101867846, 0.21716239849706334, 0.878554594774991, 1.6545130903507597,
  -1.0904076128960205, 0.42938525805121963], [0.3455190658910697, 0.11346934776983703, 0.642938525805121963], [0.3455190658910697, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983703, 0.11346934776983
5124961777553645, 0.7876879901296889, 0.9222711504546689, 1.0117068321222398], [1.924875
882334642, -1.1308472609568787, 1.3663601192408774, 0.06533373994546347, -1.090407612896
0205, 0.42938525805121963], [-0.7073854784046455, -0.8197681087751997, 0.269001962862844
9, 1.0766296902033792, 1.1052419471229133, 1.30286761915775], [-1.233837750552503, 0.994
8602789512606, -0.8283561935151875, -1.5238456104598326, -1.0904076128960205, 1.30286761
915775], [1.08255224689807, 0.6319346014059686, -0.7066090860689278, 0.2098045899823085
8, -1.273378409564265, 1.0117068321222398], [-1.4444186594116462, 0.6837811267695817, -
5571181799, -1.3175794641618408], [-0.602095023975074, 1.3059394311329395, -0.4631148711
764082, -1.5238456104598326, 0.007417167113446442, -0.7352578900908208], [0.661390429179
7843, -1.0790007355932656, 1.610671428814244, -0.22360796012822673, 0.9222711504546689,
  987462900559988, 1.6541543371276468, -0.15293631601980057], [-0.49680456954550267, -0.76
79215834115866, -0.21880356160304146, 0.4987462900559988, 0.7393003537864243, 1.59402840
619326], \quad [-1.3391282049820745, \quad -0.5086889565935208, \quad 0.7568074873287312, \quad -0.6570205102387, \quad -0.657020510207, \quad -0.657020510207, \quad -0.6570207, \quad -0
621, 1.6541543371276468, -1.3175794641618408], [-0.9179663872637887, -0.4568424312299076
4, 1.1228659043483578, -0.3680788101650718, 0.7393003537864243, -1.0264186771263308], [-
```

```
03537864243, \ 1.59402840619326], \ [-0.602095023975074, \ 1.3059394311329395, \ -0.463114871176]
4082, -1.2349039103861423, 0.007417167113446442, -0.7352578900908208], [-0.7073854784046
-0.7352578900908208], [1.08255224689807, -1.1826937863204918, 1.1228659043483578, 0.787
6879901296889, 0.5563295571181799, -0.15293631601980057], [-1.6549995682707892, 0.631934
6014059686, 0.024690653289477896, -1.0904330603492973, -1.0904076128960205, -1.026418677
1263308], [0.029647702602355035, 0.5282415506787422, -0.8283561935151875, -1.37937476042
29876, -1.639320002900754, -0.44409710305531064], [0.6613904291797843, -0.24945632977545
504, 0.878554594774991, 0.932158840166534, 1.288212743791158, -1.0264186771263308], [0.3
455190658910697, 0.11346934776983703, 1.3663601192408774, -1.6683164604966778, 0.9222711
504546689, 1.30286761915775], [0.13493815703192658, -0.5086889565935208, 0.5124961777553
645, 0.6432171400928439, -1.639320002900754, -0.7352578900908208], [0.6613904291797843,
   -0.45684243122990764,\ 0.7568074873287312,\ -1.2349039103861423,\ 0.7393003537864243,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.186861423,\ -0.1868
5293631601980057], [0.24022861146149813, 1.6688651086782316, 1.1228659043483578, -0.0791
3711009138162, 0.37335876044993543, 1.0117068321222398], [0.9772617924684984, 1.40963248
18601658, \ 0.024690653289477896, \ -0.9459622103124522, \ 0.7393003537864243, \ 0.4293852580512
1963], [-0.7073854784046455, -0.8197681087751997, 1.8541656437067637, -0.51254966020191
7, \; 1.1052419471229133, \; 1.59402840619326], \; [1.08255224689807, \; -0.560535481957134, \; -0.463189828198981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.4631898981, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.463189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464189881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.4641888881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0.464188881, \; -0
148711764082, 1.0766296902033792, -1.0904076128960205, -0.44409710305531064], [0.5560999
747502128, -0.09391675368461558, -0.4631148711764082, 1.3655713902770694, 0.373358760449
93543, 0.7205460450867297], [-0.602095023975074, 1.6688651086782316, -0.828356193515187
5, -1.2349039103861423, \ 0.007417167113446442, \ 1.30286761915775], \ [-0.39151411511593115, \ 1.30286761915775], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.39151411511593115], \ [-0.391514115115931], \ [-0.391514115115931], \ [-0.391514115115931], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.39151411511593], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.3915141151159], \ [-0.391514151159], \ [-0.391514151159], \ [-0.39151415], \ [-0.39151415], \ [-0.39
   -1.7530055653202365, 3.4393293245506826, 1.0766296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.17555362955479806, -1.086296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.186296902033792, -0.1862969020339
264186771263308], [-0.9179663872637887, 0.42454849995151595, -0.4631148711764082, -1.234
9039103861423, 0.9222711504546689, 1.59402840619326], [-1.4444186594116462, 0.9430137535
876475, -1.5604730275544407, -1.2349039103861423, -0.17555362955479806, 1.5940284061932
6], [0.6613904291797843, -1.0790007355932656, 1.1228659043483578, 1.3655713902770694, -
0.541495222891287, -0.15293631601980057], [0.4508095203206412, 1.0985533296784868, 0.024868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412, 1.0985533296784868], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.45080952006412], [0.4508095203206412], [0.4508095203206412], [0.4508095203206412], [0.45080952032064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.450809520064], [0.45080064], [0.45080064], [0.45080064], [0.45080064], [0.45080064], [0.4
690653289477896, 0.932158840166534, 1.1052419471229133, -0.44409710305531064], [-0.81267
5932834217, -1.597465989229397, -0.7066090860689278, 1.0766296902033792, -0.358524426223
04254, -1.0264186771263308], [-0.49680456954550267, -0.6123820073207471, 0.8785545947749
91, -0.512549660201917, 0.5563295571181799, -1.0264186771263308], [0.7666808836093554,
    7205460450867297], \quad [-0.18093320625678805, \quad 0.787474177496808, \quad -0.21880356160304146, \quad -1.098608, \quad -0.21880356160304146, \quad -0.098608, \quad -0.09
04330603492973, 1.4711835404594023, -0.44409710305531064], [-0.39151411511593115, -1.234
540311684105, 0.2690019628628449, 1.6545130903507597, -0.541495222891287, -1.60874025119
7351], [0.13493815703192658, -1.4419264131385576, 0.024690653289477896, -1.5238456104598
326, \ 1.4711835404594023, \ -0.7352578900908208], \ [0.029647702602355035, \ 1.979944260859910]
5, -0.7066090860689278, -0.9459622103124522, 1.6541543371276468, 1.0117068321222398],
    [0.3455190658910697,\ 1.0985533296784868,\ -0.8283561935151875,\ -1.2349039103861423,\ -1.48836186186,\ -1.488361935151875,\ -1.48836186,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.4883619351875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.488361935151875,\ -1.4883618515185,\ -1.4883618515185,\ -1.4883618515185,\ -1.4883618515185,\ -1.4883618515185,\ -1.48836185185,\ -1.48836185185,\ -1.48836185185,\ -1.488361855,\ -1.488361855,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.48836185,\ -1.488361
563492062325094, -0.44409710305531064], [-0.49680456954550267, -1.1308472609568787, 0.26
90019628628449, 0.3542754400191537, -1.639320002900754, 1.59402840619326], [1.6090045190
4, 0.13822447101570953], [-0.49680456954550267, 1.6688651086782316, -0.8283561935151875,
    0580479734, 1.1228659043483578, -1.0904330603492973, 1.6541543371276468, 1.3028676191577
5], [1.3984236101867846, -0.35314938050268135, -0.7066090860689278, 1.2211005402402242,
    -1.0904076128960205, 0.13822447101570953], [-1.5497091138412176, 0.3727019745879028, -1.0904076128960205
0.4631148711764082, -0.8014913602756071, 0.5563295571181799, -1.3175794641618408], [-0.389189181799], -0.8014913602756071, 0.5563295571181799, -1.3175794641618408], [-0.389189181799], -0.8014913602756071, 0.5563295571181799, -1.3175794641618408], [-0.389189181799], -0.8014913602756071, 0.5563295571181799, -1.3175794641618408], [-0.389189181799], -0.8014913602756071, 0.5563295571181799, -1.3175794641618408], [-0.389181799], -0.8014913602756071, 0.5563295571181799, -1.3175794641618408], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.38918179], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.3891879], [-0.389187], [-0.389187], [-0.389187], [-0.389187], [-0.389187], [-0
9151411511593115, -1.0790007355932656, 1.3663601192408774, 0.06533373994546347, -1.45634
92062325094, 1.30286761915775], [0.6613904291797843, 1.3577859564965526, -0.218803561603
04146, -1.0904330603492973, 0.37335876044993543, -0.15293631601980057], [0.6613904291797]
843, 1.0985533296784868, 0.5124961777553645, 0.7876879901296889, 0.5563295571181799, 1.0
117068321222398], [0.13493815703192658, 0.787474177496808, -0.21880356160304146, 1.22110
05402402242, -0.9074368162277759, \ 1.0117068321222398], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.24022861146149813, \ 0.113469347], \ [0.2402861146149813, \ 0.113469347], \ [0.2402861146149813, \ 0.113469347], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.24028614981], \ [0.240286114614981], \ [0.240286114614981], \ [0.24028614981], \ [0.240286114614981], \ [0.24028614981], \ [0.240286114614981], \ [0.24028614981], \ [0.24028614981], \ [0.24028614981]
76983703, -0.7066090860689278, -1.2349039103861423, 1.288212743791158, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.15293631601980, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.1529360, -0.152960, -0.1529360, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.152960, -0.1529600, -0.1529600, -0.1529600, -0.15296000, -0.1529600, -0.15296000, -0.1529600, -0.15296000, -0.15296000, -0.15296000, -0.15200000
057], [-0.602095023975074, 1.3059394311329395, -0.8283561935151875, -0.9459622103124522, -0.8283561935151875, -0.9459622103124522, -0.8283561935151875, -0.8283561935151875, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.8489622103124522, -0.848962210312424, -0.848962210312424, -0.848962210312424, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.8489622103124, -0.848962210314, -0.848962210314, -0.848962210314, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.8489624, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0.848964, -0
   1.4711835404594023, 1.59402840619326], [-1.7602900227003606, 1.2540929057693264, 0.7568
074873287312, 1.6545130903507597, 1.288212743791158, -1.608740251197351], [0.55609997475
0.7352578900908208], [-1.0232568416933598, -0.5086889565935208, 0.2690019628628449, 1.65
45130903507597, 0.19038796378169093, 1.59402840619326], [0.13493815703192658, 1.09855332
96784868, 0.5124961777553645, -0.8014913602756071, 1.6541543371276468, 1.011706832122239
8], [-0.602095023975074, -0.4049959058662945, 0.024690653289477896, 0.932158840166534, -
1.4563492062325094, -0.7352578900908208], [-0.812675932834217, -0.45684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.645684243122990764, -0.64568424
8283561935151875, 1.0766296902033792, 1.288212743791158, 1.30286761915775], [1.609004519
```

```
4254, 0.42938525805121963], [-0.49680456954550267, -0.9753076848660391, 2.22022406072639
06, 0.932158840166534, -1.4563492062325094, -1.3175794641618408], [-1.233837750552503, -1.4563492062325094, -1.3175794641618408]
0.3013028551390682, 0.878554594774991, -1.3793747604229876, -1.639320002900754, 1.594028
40619326], [1.1878427013276416, 0.21716239849706334, -1.5604730275544407, -0.51254966020
1917, 0.007417167113446442, 0.13822447101570953], [-1.6549995682707892, 1.61701858331461
85, -0.21880356160304146, -0.512549660201917, 0.007417167113446442, -1.608740251197351], -1.608740251197351
  1495222891287, 0.7205460450867297], [0.7666808836093554, 0.5800880760423553, -0.82835619
35151875, -0.8014913602756071, 0.5563295571181799, 0.42938525805121963], [0.450809520320
6412,\ 0.8393207028604212,\ 0.024690653289477896,\ 1.5100422403139144,\ -0.9074368162277759,
 6, 1.3655713902770694, -1.639320002900754, -0.7352578900908208], [-0.18093320625678805, -0.7352578900908208]
 7068321222398], [0.029647702602355035, 1.6170185833146185, 0.024690653289477896, -0.9459
622103124522, 1.1052419471229133, -0.44409710305531064], [-0.18093320625678805, 1.979944
2608599105, 0.7568074873287312, 0.932158840166534, -0.7244660195595315, 1.5940284061932
-0.9074368162277759, 1.59402840619326], [0.3455190658910697, 1.0985533296784868, 0.7568
074873287312, -0.3680788101650718, 0.19038796378169093, -0.7352578900908208], [-0.707385]
4784046455, 1.6170185833146185, 0.878554594774991, -1.6683164604966778, -1.4563492062325
094, 1.0117068321222398], [-0.9179663872637887, -0.24945632977545504, 0.878554594774991,
 6531587313345017, -0.21880356160304146, -1.6683164604966778, -0.9074368162277759, 0.1382
2447101570953], [1.924875882334642, -0.7679215834115866, 0.2690019628628449, 0.209804589
98230858, 0.37335876044993543, 0.13822447101570953], [0.6613904291797843, 1.357785956496
5526, -0.7066090860689278, -0.8014913602756071, 0.37335876044993543, -0.1529363160198005
7], [-0.9179663872637887, -0.45684243122990764, -0.21880356160304146, 0.787687990129688
9, -0.9074368162277759, -1.3175794641618408], [0.8719713380389269, 1.4096324818601658,
 1.8541656437067637, 1.2211005402402242, 0.19038796378169093, 0.42938525805121963], [0.9
772617924684984, -0.560535481957134, 0.5124961777553645, 1.3655713902770694, 1.105241947
1229133, -0.7352578900908208], [-0.39151411511593115, -1.7530055653202365, 1.12286590434
83578, \ 0.7876879901296889, \ 0.5563295571181799, \ -1.3175794641618408], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.766680883609355], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.76668088360935], \ [0.7666808836093], \ [0.7666808836093], \ [0.7666808836093], \ [0.7666808836093], \ [0.7666808836093], \ [0.7666808836093], \ [0.766808836093], \ [0.766680883], \ [0.766680883], \ [0.766680883], \ [0.766680883], \ [0.76668088], \ [0.76668088], \ [0.76668088], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.766808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.7666808], \ [0.766680
4, 0.5800880760423553, 0.024690653289477896, 0.06533373994546347, 0.9222711504546689, -
0.44409710305531064], [1.1878427013276416, -1.0271542102296523, 0.5124961777553645, 0.648761777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.64961777553645, 0.649617775575
32171400928439, 0.5563295571181799, -0.44409710305531064], [-1.4444186594116462, 1.61701
85833146185, -0.8283561935151875, -0.9459622103124522, 1.6541543371276468, -1.6087402511
97351], [-0.49680456954550267, 0.7356276521331948, 0.2690019628628449, 1.365571390277069
4, -0.35852442622304254, 1.0117068321222398], [-1.4444186594116462, -0.923461159502426,
 0.7568074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287312,\ 0.20980458998230858,\ 0.7393003537864243,\ -1.608740251197351],\ [0.558074873287328],\ [0.55807487328],\ [0.55807487328],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748],\ [0.5580748
60999747502128, -1.1308472609568787, -1.5604730275544407, 1.3655713902770694, 1.47118354
04594023, -0.44409710305531064], [-0.07564275182721651, -0.14576327904822872, 1.12286590
43483578, 1.2211005402402242, 1.288212743791158, -1.3175794641618408], [0.87197133803892
69,\ 0.8393207028604212,\ -0.21880356160304146,\ -1.5238456104598326,\ -0.7244660195595315,
 4987462900559988, 1.1052419471229133, 0.7205460450867297], [1.3984236101867846, 0.217162
39849706334, -0.21880356160304146, -0.3680788101650718, -0.17555362955479806, 0.42938525
805121963], [2.346037700052928, -1.234540311684105, 0.024690653289477896, -0.07913711009
138162, -0.541495222891287, 0.13822447101570953], [-1.233837750552503, 1.617018583314618
5, -0.4631148711764082, -0.22360796012822673, 1.6541543371276468, -1.608740251197351],
  21880356160304146, -0.07913711009138162, 1.4711835404594023, -1.0264186771263308], [0.87
19713380389269, 0.3727019745879028, -1.5604730275544407, -1.6683164604966778, 1.10524194
71229133, \quad 0.42938525805121963], \quad [0.13493815703192658, \quad 1.3577859564965526, \quad -0.46311487117, \quad -0.4631148711, \quad -0.46311487117, \quad -0.4631117, \quad -0.4631117, \quad -0.4631117, \quad -0.4631117, \quad -0.46311117, \quad -0
64082,\ 0.6432171400928439,\ 0.5563295571181799,\ -0.44409710305531064],\ [0.977261792468498]
4, 0.16531587313345017, -1.5604730275544407, -1.3793747604229876, 0.9222711504546689, 0.
42938525805121963], [1.6090045190459272, -1.0790007355932656, 1.610671428814244, -0.0791
3711009138162, 0.007417167113446442, 0.42938525805121963], [-1.233837750552503, -1.23454
0.311684105, \ 0.878554594774991, \ 0.932158840166534, \ 0.5563295571181799, \ -1.60874025119735
1], [-0.812675932834217, 1.3059394311329395, -0.7066090860689278, -1.0904330603492973, -
1.273378409564265, 1.0117068321222398], [0.3455190658910697, 0.5800880760423553, 1.36636
01192408774, 0.20980458998230858, 0.7393003537864243, 1.0117068321222398], [0.2402286114
6149813, 0.32085544922428966, 0.7568074873287312, -1.0904330603492973, -1.45634920623250
94, -0.15293631601980057], [-1.1285472961229315, -0.04207022832100243, 0.024690653289477
896,\ 1.6545130903507597,\ -0.35852442622304254,\ -1.0264186771263308],\ [0.556099974750212]
```

```
205460450867297], [-0.812675932834217, -1.4419264131385576, -0.8283561935151875, 1.07662
96902033792, -0.9074368162277759, -1.608740251197351], [1.08255224689807, -1.44192641313
85576, 1.610671428814244, 1.0766296902033792, 0.5563295571181799, -0.15293631601980057],
    11835404594023, 1.59402840619326], [-1.7602900227003606, -0.7679215834115866, -0.7066090
860689278, -1.6683164604966778, 0.7393003537864243, -1.608740251197351], [1.082552246898
07, -0.1976098044118419, 0.2690019628628449, -1.6683164604966778, -1.273378409564265, 0.
3542754400191537, -1.0904076128960205, 1.59402840619326], [0.13493815703192658, 0.528241
5506787422, 0.2690019628628449, 0.7876879901296889, 1.288212743791158, 0.720546045086729
7], [-0.28622366068635957, -0.7679215834115866, 0.024690653289477896, -1.523845610459832
6, 0.19038796378169093, 1.0117068321222398], [1.293133155757213, 0.8911672282240343, -0.
7066090860689278, -1.5238456104598326, -0.17555362955479806, -0.15293631601980057], [-0.
409564265, -0.7352578900908208], [-1.1285472961229315, -0.5086889565935208, 0.8785545947
74991, -1.0904330603492973, -0.541495222891287, 1.30286761915775], [-0.602095023975074,
  2578900908208], [0.24022861146149813, -2.6862430218652733, 0.5124961777553645, 1.5100422
403139144, 1.4711835404594023, -1.3175794641618408], [-0.28622366068635957, -1.493772938
5021707, 0.878554594774991, 1.3655713902770694, 1.4711835404594023, -1.317579464161840
8], [0.8719713380389269, 1.4096324818601658, -0.8283561935151875, -1.6683164604966778, -
4690653289477896, -1.2349039103861423, -1.639320002900754, -1.3175794641618408], [1.3984
236101867846, 0.21716239849706334, 3.195835109658163, 0.6432171400928439, 1.105241947122
9133, 0.13822447101570953], [0.7666808836093554, 1.4096324818601658, -0.706609086068927
8, -0.9459622103124522, -0.541495222891287, 0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233837750552503, -0.13822447101570953], [-1.233822447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.23382447101570953], [-1.233824470953], [-1.233824470953], [-1.233824470953], [-1.233824470953], [-1.238824470953], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.238824470957095], [-1.2388824470957095], [-1.2388870957095], [-1.2388870957095], [-1.2388870957095], [-1.2388870957095], [-1.238887095], [-1.2388870957095], [-1.238887095], [-1.238887095], [-1.238887095], [-1.238887095], [-1.2388887095], [-1.2388887095
0.09391675368461558, 1.1228659043483578, -0.9459622103124522, -0.9074368162277759, 1.302
86761915775], \quad [0.24022861146149813, \quad 0.5800880760423553, \quad -0.4631148711764082, \quad 1.365571390, \quad 1.36571390, \quad 1.365571390, \quad 1.36571390, \quad 1.365571390, \quad 1.36571390, \quad 1.365571390, \quad 1.36571390, \quad 1.365713900, \quad 1.36571390, \quad 1.36571390,
2770694, -1.639320002900754, 1.0117068321222398], [0.7666808836093554, 1.409632481860165
5563295571181799, 1.0117068321222398], [1.7142949734754989, -0.6642285326843602, -0.7066
090860689278, \quad 0.4987462900559988, \quad 0.19038796378169093, \quad -0.15293631601980057], \quad [-0.707385]
4784046455, 0.009776297042610722, -0.4631148711764082, -1.5238456104598326, -0.724466019
5595315, -0.7352578900908208], [-0.07564275182721651, 1.0467068043148737, -0.70660908606
89278, -0.6570205102387621, -0.541495222891287, -0.44409710305531064], [1.92487588233464
822447101570953], [0.24022861146149813, -0.6642285326843602, -0.4631148711764082, -1.668
3164604966778, \quad 0.9222711504546689, \quad -1.0264186771263308], \quad [-0.49680456954550267, \quad -0.404998, \quad -0.40499, \quad
59058662945, -0.21880356160304146, -0.8014913602756071, -1.639320002900754, -1.317579464
1618408], [0.13493815703192658, 1.0985533296784868, 0.7568074873287312, -1.6683164604966
778, 0.5563295571181799, 1.30286761915775], [0.3455190658910697, -0.8197681087751997, -
0.8283561935151875,\ 0.20980458998230858,\ 1.288212743791158,\ 1.0117068321222398],\ [0.240212398]
2861146149813, \ 1.0985533296784868, \ 0.024690653289477896, \ 1.5100422403139144, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.471183540, \ 1.4711835
4594023, 1.0117068321222398], [0.6613904291797843, 0.3727019745879028, 1.122865904348357
8, \quad 0.3542754400191537, \quad -0.35852442622304254, \quad -0.44409710305531064], \quad [-0.4968045695455026], \quad [-0.496804569545026], \quad [-0.496804569545026], \quad [-0.496804569545026], \quad [-0.496804569545026], \quad [-0.496804569545026], \quad [-0.49680456954], \quad [-0.49680456], \quad [-0.496804], \quad [-0.49680456], \quad [-0.49680456], \quad [-0.49680456], \quad [-0.49680456], \quad [-0.496804], \quad [-0.496804], \quad [-0.496804], \quad [-0.496804
7, -0.4049959058662945, -0.8283561935151875, 1.2211005402402242, 0.5563295571181799, 1.0
796012822673, -0.541495222891287, -1.0264186771263308], [0.9772617924684984, 0.631934601
0057], \quad [0.3455190658910697, \quad -0.5086889565935208, \quad 0.024690653289477896, \quad -1.66831646049667, \quad -0.5086889565935208, \quad 0.024690653289477896, \quad -0.5086889565935208, \quad -0.508688956595608, \quad -0.50868895659609, \quad -0.50868895659609, \quad -0.50868895609, \quad -0.5086889560909, \quad -0.508689609, \quad -0.50868895609, \quad -0.50868895609, \quad -0.5
78, 0.5563295571181799, -1.0264186771263308], [0.029647702602355035, 1.6688651086782316,
  -0.21880356160304146, -1.2349039103861423, 1.1052419471229133, -0.44409710305531064],
   [-1.3391282049820745,\ 0.16531587313345017,\ -0.7066090860689278,\ -0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.8014913602756071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.80149136071,\ 0.8014914071,\ 0.80149170071,\ 0.801
007417167113446442,\ 1.59402840619326],\ [-1.233837750552503,\ -0.09391675368461558,\ 0.0246836156]
90653289477896, 1.0766296902033792, -0.7244660195595315, 1.59402840619326], [0.661390429
1797843, 1.6688651086782316, -0.8283561935151875, -0.8014913602756071, -1.27337840956426
5, 0.13822447101570953], [1.293133155757213, -0.7160750580479734, 0.5124961777553645, 0.
3542754400191537, -1.639320002900754, -0.44409710305531064], [0.7666808836093554, 0.3727]
019745879028, \ -0.7066090860689278, \ -1.6683164604966778, \ 1.1052419471229133, \ 0.4293852580
5121963], [-0.49680456954550267, 0.7356276521331948, 0.878554594774991, 1.36557139027706
94, 0.9222711504546689, -0.7352578900908208], [-0.18093320625678805, 1.3577859564965526,
   -1.5604730275544407, -1.3793747604229876, -0.17555362955479806, 1.0117068321222398],
   [1.1878427013276416, 0.6319346014059686, 0.024690653289477896, -1.5238456104598326, -1.
639320002900754, 0.42938525805121963], [0.5560999747502128, 0.8393207028604212, -0.70660
```

```
90860689278, -1.2349039103861423, 1.6541543371276468, -0.15293631601980057], [-0.8126759
32834217, 0.4763950253151291, -0.4631148711764082, -1.0904330603492973, 0.00741716711344
6442, \ -0.7352578900908208], \ [-1.7602900227003606, \ 1.9799442608599105, \ -1.560473027554440086086, \ -1.860473027554440086, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.86047302755444008, \ -1.8604755444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.860475444008, \ -1.8604754440
7, -0.512549660201917, -0.541495222891287, -1.3175794641618408], [-0.28622366068635957,
    117068321222398], [-0.39151411511593115, 0.4763950253151291, 0.7568074873287312, 0.49874
62900559988, -1.639320002900754, 1.0117068321222398], [1.08255224689807, 0.1653158731334
5017, -0.8283561935151875, -0.9459622103124522, -0.17555362955479806, 0.4293852580512196
3], [0.24022861146149813, -0.8716146341388129, 0.2690019628628449, 1.3655713902770694, -
0.541495222891287, -0.44409710305531064], [0.9772617924684984, 1.0985533296784868, -0.7088888
66090860689278, \ 1.5100422403139144, \ -1.273378409564265, \ 0.7205460450867297], \ [-0.9179663339144, \ -0.9179663339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.91796339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966339144, \ -0.917966344, \ -0.917966344, \ -0.917966344, \ -0.917966
872637887, -0.6642285326843602, 0.5124961777553645, -0.07913711009138162, -0.72446601955
95315, -1.3175794641618408], [-1.865580477129932, 1.2540929057693264, -0.463114871176408
8197681087751997, -0.21880356160304146, 0.3542754400191537, -0.9074368162277759, -0.1529
3631601980057], [-1.3391282049820745, -0.7160750580479734, -0.21880356160304146, 0.06533
373994546347, -1.0904076128960205, -1.3175794641618408], [-0.812675932834217, 0.73562765
21331948, \quad 0.878554594774991, \quad 0.3542754400191537, \quad -0.17555362955479806, \quad -1.026418677126331948, \quad -1.02641867712633194, \quad -1.0264186771263194, \quad -1.026418671264194, \quad -1.0264186712641944041944194, \quad -1.026418671264194, \quad -1.0264186711264194, \quad -1.0264186711264194, \quad -1.0264186711264194, \quad -1.026418671264194, \quad -1.026418671264194, \quad -1.026418641944019414044194, \quad -1.02641864186419440194401944019401944118411401
08], \quad [-0.7073854784046455, \quad 0.9948602789512606, \quad -0.8283561935151875, \quad -0.8014913602756071, \quad -0.80149136071, \quad -0.80149110071, \quad -0.801491100071, \quad -0.80149100071, \quad -0.801491100071, \quad -0.801491100071, \quad -0.80149100071, \quad -0.801400071, \quad 
    0.9222711504546689, -0.7352578900908208], [0.7666808836093554, 1.4096324818601658, -0.2
1880356160304146, 1.3655713902770694, -0.7244660195595315, 0.7205460450867297], [0.24022
861146149813, \quad -0.6642285326843602, \quad 0.7568074873287312, \quad -0.3680788101650718, \quad -0.541495222, \quad -0.54149522, \quad -0.5414952, \quad -0.541492, \quad -0.541
64082, -1.2349039103861423, -0.9074368162277759, 1.59402840619326], [-0.4968045695455026
7, -0.6123820073207471, 2.0984769532801306, 0.3542754400191537, 0.37335876044993543, -1.
330603492973, -0.541495222891287, 0.13822447101570953], [-1.3391282049820745, 0.42454849
995151595, -0.8283561935151875, -1.3793747604229876, -1.0904076128960205, -1.31757946416
18408], [2.4513281544824994, -1.597465989229397, 0.5124961777553645, 0.2098045899823085
8, -0.541495222891287, 0.13822447101570953], [1.6090045190459272, -0.8197681087751997, -
0.8283561935151875, 0.20980458998230858, 0.7393003537864243, 0.42938525805121963], [-0.20980458998230858, 0.7393003537864243, 0.42938525805121963], [-0.20980458998230858, 0.7393003537864243, 0.42938525805121963], [-0.20980458998230858]
8622366068635957, 1.6688651086782316, 0.2690019628628449, -0.22360796012822673, 0.007417
167113446442, 1.59402840619326], [-0.812675932834217, -0.04207022832100243, -1.560473027
5544407, 1.0766296902033792, -0.17555362955479806, 1.59402840619326], [-0.28622366068635
957, 0.5282415506787422, 0.2690019628628449, -1.5238456104598326, 1.4711835404594023, -
1.3175794641618408], [2.6619090633416427, -2.219624293592755, -0.21880356160304146, 0.64
32171400928439, -0.541495222891287, 0.13822447101570953], [-0.9179663872637887, -0.24945
632977545504, 0.7568074873287312, -1.3793747604229876, 0.19038796378169093, 1.3028676191
5775], [-0.49680456954550267, 1.3059394311329395, -0.7066090860689278, -1.23490391038614
23, -0.17555362955479806, \ 1.59402840619326], \ [-0.812675932834217, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950253151291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4763950251291, \ 0.4
024690653289477896, 0.06533373994546347, -0.541495222891287, 1.59402840619326], [-1.5497]
091138412176, -1.286386837047718, 0.5124961777553645, 0.6432171400928439, -0.17555362955
479806, -1.3175794641618408], [-0.28622366068635957, 1.6688651086782316, -0.828356193515
1875, \ -1.3793747604229876, \ 1.4711835404594023, \ 1.0117068321222398], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.075642751827218272182721827212721827218
7352578900908208], [0.5560999747502128, 1.0985533296784868, -0.4631148711764082, -1.0904
330603492973, \quad 0.5563295571181799, \quad -0.15293631601980057], \quad [-0.602095023975074, \quad -0.8197681]
087751997, -0.21880356160304146, -0.512549660201917, 0.5563295571181799, -0.735257890090
8208], [0.5560999747502128, -2.271470818956368, 2.0984769532801306, 0.3542754400191537,
    -0.35852442622304254, -0.7352578900908208], [0.4508095203206412, -0.3013028551390682,
    0.7568074873287312,\ 0.4987462900559988,\ -1.0904076128960205,\ 1.0117068321222398],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.0898746290055998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005998],\ [-1.089874629005999],\ [-1
232568416933598, -0.6642285326843602, 0.2690019628628449, -1.2349039103861423, 0.1903879
6378169093, -0.7352578900908208], [1.08255224689807, 1.1503998550421002, -0.828356193515
1875, -1.6683164604966778, -0.7244660195595315, 0.7205460450867297], [-1.128547296122931]
5, \; -1.4937729385021707, \; 2.0984769532801306, \; 1.6545130903507597, \; 1.6541543371276468, \; -1.38841276468, \; -1.38841276468, \; -1.38841276468, \; -1.38841276468, \; -1.38841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.48841276468, \; -1.488412764, \; -1.488412764, \; -1.488412764, \; -1.488412764, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48841276, \; -1.48
175794641618408], \quad [-0.18093320625678805, \quad 1.6688651086782316, \quad -0.7066090860689278, \quad 1.6545868688688888 + 1.66886888888 + 1.6688888888 + 1.668888888 + 1.668888888 + 1.66888888 + 1.66888888 + 1.66888888 + 1.66888888 + 1.66888888 + 1.66888888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.6688888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.6688888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888 + 1.668888
130903507597, 0.9222711504546689, 1.30286761915775], [0.029647702602355035, -0.353149380
50268135, 1.3663601192408774, 0.20980458998230858, 0.9222711504546689, 1.5940284061932
6], [-1.0232568416933598, -1.8566986160474628, -1.5604730275544407, 0.6432171400928439,
   04730275544407, -1.0904330603492973, -1.639320002900754, -1.608740251197351], [0.5560999
747502128, 0.3727019745879028, -0.7066090860689278, -1.5238456104598326, 1.1052419471229
133, 0.13822447101570953], [-0.812675932834217, 1.3059394311329395, 0.7568074873287312,
   -0.6570205102387621, 0.37335876044993543, -1.608740251197351], [1.1878427013276416, 0.4
2454849995151595, -0.21880356160304146, -1.3793747604229876, 1.6541543371276468, 0.13822
447101570953], [1.293133155757213, -0.1976098044118419, -0.21880356160304146, 0.78768799
```

```
01296889, \ 0.19038796378169093, \ -0.15293631601980057], \ [1.1878427013276416, \ -0.1976098044]
118419, 0.7568074873287312, 0.3542754400191537, 0.19038796378169093, 0.720546045086729
7], [-1.3391282049820745, 0.42454849995151595, -0.4631148711764082, -1.2349039103861423,
  0.37335876044993543, 1.30286761915775], [-0.7073854784046455, 0.9948602789512606, -0.82
83561935151875, -1.0904330603492973, 1.288212743791158, 1.0117068321222398], [-0.3915141
1511593115, 0.2690089238606765, -0.8283561935151875, -0.8014913602756071, 0.373358760449
93543, \ -0.44409710305531064], \ [-1.7602900227003606, \ -0.35314938050268135, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ -0.46311487117, \ 
64082, -0.6570205102387621, -0.7244660195595315, -1.0264186771263308], [-0.9179663872637
887, -0.24945632977545504, -0.4631148711764082, -0.07913711009138162, 1.471183540459402
3, -1.3175794641618408], [-0.812675932834217, -0.45684243122990764, 0.7568074873287312,
  0.06533373994546347, \ 0.37335876044993543, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091138412176, \ -1.0264186771263308], \ [-1.5497091186771263308], \ [-1.5497091186771263308], 
   0.9430137535876475, -1.5604730275544407, -1.3793747604229876, -0.541495222891287, -1.318495444495, -1.318495444444, -1.31849544444, -1.31849544444, -1.3184954444, -1.3184954444, -1.3184954444, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.31849544, -1.3184944, -1.3184944, -1.3184944, -1.3184944, -1.3184944, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.3184444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444, -1.318444,
75794641618408], [0.5560999747502128, 1.9799442608599105, 0.024690653289477896, -1.66831
64604966778, -0.35852442622304254, 0.7205460450867297], [0.13493815703192658, 0.32085544
922428966, 0.2690019628628449, 1.0766296902033792, -1.0904076128960205, 1.01170683212223
98], [-0.07564275182721651, -2.582549971138047, 2.46371827561891, -1.6683164604966778,
  1.6541543371276468, -1.3175794641618408], [-0.9179663872637887, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504, -0.24945632977545504
0.21880356160304146, -0.512549660201917, -0.17555362955479806, \ 1.30286761915775], \ [-0.701919]
73854784046455, -0.8197681087751997, 2.708029585192276, 1.2211005402402242, -1.456349206
2325094, -1.3175794641618408], [0.24022861146149813, 0.787474177496808, -1.5604730275544
407, -0.6570205102387621, 0.5563295571181799, 0.7205460450867297], [0.24022861146149813,
  -0.3013028551390682, 0.2690019628628449, 1.3655713902770694, 0.37335876044993543, -1.02
64186771263308], [-1.7602900227003606, 1.2540929057693264, -0.4631148711764082, -0.51254
9660201917, -0.7244660195595315, -1.3175794641618408], [1.08255224689807, 0.891167228224
0343, 0.7568074873287312, -1.0904330603492973, -0.9074368162277759, 0.7205460450867297],
   [0.13493815703192658, 1.3577859564965526, 2.46371827561891, -0.3680788101650718, 1.6541]
543371276468, 1.0117068321222398], [1.7142949734754989, -0.9753076848660391, -0.46311487
11764082, 1.5100422403139144, -1.639320002900754, 0.13822447101570953], [1.0825522468980
64186771263308], [1.5037140646163563, -1.597465989229397, -0.4631148711764082, 0.3542754
400191537, -0.7244660195595315, -0.15293631601980057], [-1.4444186594116462, 0.683781126
7695817, -0.21880356160304146, -0.8014913602756071, 0.37335876044993543, 1.3028676191577
5], [0.7666808836093554, 0.3727019745879028, 3.195835109658163, -0.3680788101650718, 0.5
563295571181799, -0.15293631601980057], [1.1878427013276416, 0.6319346014059686, 1.85416
56437067637, 1.2211005402402242, 0.19038796378169093, 0.13822447101570953], [-1.23383775
0552503, -0.3013028551390682, -0.7066090860689278, 0.06533373994546347, -0.1755536295547, -0.1755536295547, -0.3013028551390682, -0.7066090860689278, 0.06533373994546347, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.1755536295547, -0.17555629547, -0.17555629547, -0.17555629547, -0.17555629547, -0.17555629547, -0.17555629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1755629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.1756629547, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.175666647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0.17566647, -0
9806, -1.608740251197351], [0.5560999747502128, -2.012238192138302, 1.610671428814244,
  1.0766296902033792, -0.35852442622304254, -0.7352578900908208], [2.0301663367642133, -0.7352578900908208], [2.0301663367642133]
525805121963], [1.08255224689807, -0.1976098044118419, 2.0984769532801306, 0.49874629005
59988, -1.273378409564265, -0.44409710305531064], [-1.0232568416933598, -0.3013028551390
682, 0.5124961777553645, 0.4987462900559988, -0.9074368162277759, -1.3175794641618408],
   0.9074368162277759, \ -1.3175794641618408], \ [1.3984236101867846, \ 0.21716239849706334, \ -0.78848162277759, \ -1.8175794641618408], \ [1.3984236101867846, \ 0.21716239849706334, \ -0.78848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.88848162277759, \ -0.8884816227759, \ -0.8884816227759, \ -0.8884816227759, \ -0.8884816227759, \ -0.8884816227759, \ -0.8884816227759, \ -0.8884816227759, \ -0.88848162759, \ -0.88848162759, \ -0.88848162759, \ -0.88848162759, \ -0.88848162759, \ -0.88848162759, \ -0.88848162759, \ -0.888481622759, \ -0.88848162759, \ -0.88848162759, \ -0.8884
066090860689278, \ 1.2211005402402242, \ -0.9074368162277759, \ 0.13822447101570953], \ [-1.1285]
472961229315, -0.5086889565935208, 1.1228659043483578, 1.3655713902770694, 1.10524194712
29133, -1.608740251197351], [-1.0232568416933598, -0.5086889565935208, -1.56047302755444
07, -0.6570205102387621, -0.35852442622304254, -1.608740251197351], [-0.3915141151159311]
5, 0.787474177496808, 0.024690653289477896, 0.4987462900559988, 1.4711835404594023, -0.7
352578900908208], [0.4508095203206412, 1.0985533296784868, -0.8283561935151875, -0.51254
9660201917, -0.9074368162277759, -0.44409710305531064], [0.24022861146149813, 1.35778595
064], [0.7666808836093554, -0.24945632977545504, 0.2690019628628449, 0.7876879901296889,
  024690653289477896, \ -1.2349039103861423, \ 1.1052419471229133, \ -1.3175794641618408], \ [1.29861.298]
3133155757213, \quad -1.8048520906838497, \quad 2.46371827561891, \quad 0.3542754400191537, \quad -1.09040761289, \quad 
60205, -0.7352578900908208], [-1.5497091138412176, -1.286386837047718, -1.56047302755444
0.8197681087751997, -0.4631148711764082, 0.4987462900559988, -0.9074368162277759, -0.152
93631601980057], [0.6613904291797843, -0.45684243122990764, 0.5124961777553645, -0.65702
05102387621, 0.7393003537864243, 0.13822447101570953], [-0.7073854784046455, 1.305939431
8], [-0.18093320625678805, 0.5282415506787422, 0.2690019628628449, -0.6570205102387621,
  1.4711835404594023, 0.7205460450867297], [0.029647702602355035, 0.787474177496808, -0.2847702602355035
1880356160304146, -1.6683164604966778, 0.007417167113446442, -0.44409710305531064], [0.4
```

```
378169093, 0.7205460450867297], [1.6090045190459272, -1.4937729385021707, 0.269001962862
8449, 1.0766296902033792, -1.4563492062325094, 0.13822447101570953], [0.0296477026023550
35, -1.3382333624113312, 0.024690653289477896, 1.3655713902770694, -0.9074368162277759,
  -0.44409710305531064], [-0.28622366068635957, 0.009776297042610722, 0.878554594774991,
  391675368461558, -1.5604730275544407, 1.3655713902770694, -0.7244660195595315, -1.317579
4641618408], [-0.18093320625678805, 1.3577859564965526, -1.5604730275544407, 1.221100540
2402242, 1.1052419471229133, -1.0264186771263308], [-1.9708709315595037, -0.404995905866
2945, -0.7066090860689278, -1.2349039103861423, 1.6541543371276468, -1.608740251197351],
  [0.7666808836093554, 0.3727019745879028, 0.2690019628628449, 0.3542754400191537, -1.456]
3492062325094, -0.44409710305531064], [0.24022861146149813, 0.5800880760423553, 0.756807]
4873287312, 1.0766296902033792, 0.37335876044993543, 1.30286761915775], [1.7142949734754
989, -0.3013028551390682, -0.4631148711764082, -1.6683164604966778, -0.3585244262230425
4, 0.13822447101570953], [1.08255224689807, -0.8716146341388129, -0.21880356160304146, -
0.512549660201917,\ 0.19038796378169093,\ 0.42938525805121963],\ [1.8195854279050703,\ -0.92838525805121963]
05121963], [-1.233837750552503, 0.6837811267695817, -0.8283561935151875, -0.945962210312
4522, 1.6541543371276468, 1.59402840619326], [-1.0232568416933598, -1.0271542102296523,
  -0.4631148711764082,\ 0.06533373994546347,\ 0.007417167113446442,\ -1.3175794641618408],
   335876044993543, 0.13822447101570953], [-1.0232568416933598, 1.9799442608599105, 0.87855
4594774991, -0.6570205102387621, -0.9074368162277759, -1.0264186771263308], [0.556099974
7502128, -0.45684243122990764, -1.5604730275544407, 0.3542754400191537, -1.2733784095642
65, 1.59402840619326], [-2.1814518404186463, -0.45684243122990764, 0.024690653289477896,
  -0.9459622103124522, -0.17555362955479806, -1.608740251197351], [0.029647702602355035,
  05460450867297], \quad [-0.18093320625678805, \quad 1.3059394311329395, \quad 0.024690653289477896, \quad -1.3798898888888 + 1.30469888888 + 1.30469888888 + 1.3046988888 + 1.3046988888 + 1.304698888 + 1.304698888 + 1.304698888 + 1.304698888 + 1.304698888 + 1.304698888 + 1.304698888 + 1.30469888 + 1.30469888 + 1.30469888 + 1.30469888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.3046888 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.304688 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468 + 1.30468
3747604229876, -0.7244660195595315, 1.59402840619326], [-1.0232568416933598, -1.75300556
53202365, \ 1.1228659043483578, \ -0.07913711009138162, \ 0.37335876044993543, \ -1.3175794641611, \ -1.3175794641611, \ -1.3175794641611, \ -1.3175794641611, \ -1.3175794641611, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.317579464161, \ -1.31757944641, \ -1.31757944641, \ -1.31757944641, \ -1.31757944641, \ -1.31757944641, \ -1.31757944641, \ -1.31757944641, \ -1.31757944, \ -1.31757944, \ -1.31757944, \ -1.31757944, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.3175794, \ -1.
8408], [-0.49680456954550267, 1.6688651086782316, -0.7066090860689278, -1.09043306034929
73, -0.17555362955479806, 1.59402840619326], [-1.4444186594116462, -0.7679215834115866,
  2.9515238000847956, -0.22360796012822673, -0.35852442622304254, -1.3175794641618408],
  66090860689278, -0.22360796012822673, 0.37335876044993543, 0.42938525805121963], [-0.707
3854784046455, 0.7356276521331948, 0.7568074873287312, -1.2349039103861423, 0.1903879637
8169093, 1.59402840619326], [-0.7073854784046455, -1.8048520906838497, 0.269001962862844
9, 0.7876879901296889, -0.35852442622304254, -1.0264186771263308], [1.1878427013276416,
  38525805121963], [-1.233837750552503, -0.5086889565935208, -0.4631148711764082, -1.37937
47604229876, -0.17555362955479806, -1.0264186771263308], [0.3455190658910697, 1.35778595
64965526, -0.4631148711764082, 1.0766296902033792, 1.4711835404594023, -0.44409710305531
064], [0.8719713380389269, -0.923461159502426, -0.21880356160304146, 0.0653337399454634
7, \ 1.1052419471229133, \ 0.7205460450867297], \ [0.3455190658910697, \ 1.3577859564965526, \ -0.3455190658910697, \ 1.3577859564965526, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190658910697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.345519069, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3455190697, \ -0.3
7066090860689278, -1.0904330603492973, -0.9074368162277759, -0.44409710305531064], [1.60]
90045190459272, -0.6642285326843602, -0.21880356160304146, -0.3680788101650718, -1.27337
160304146, -0.512549660201917, 1.6541543371276468, -0.44409710305531064], [-0.2862236606
315, 1.30286761915775], [0.8719713380389269, -1.3382333624113312, -1.5604730275544407,
  0.06533373994546347, \ 1.6541543371276468, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.44409710305531064], \ [1.8195854279050703, \ -0.4440970305531064], \ [1.8195854279050703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0.44409703, \ -0
1.5456194638657839, 2.0984769532801306, 0.6432171400928439, 1.288212743791158, 0.4293852
5805121963], [1.08255224689807, -0.8716146341388129, 1.610671428814244, 0.20980458998230
858,\ 0.5563295571181799,\ -0.15293631601980057],\ [-0.7073854784046455,\ -0.819768108775199]
7, \ 0.2690019628628449, \ -0.07913711009138162, \ -0.35852442622304254, \ -1.608740251197351],
   04076128960205, 0.7205460450867297], [-0.49680456954550267, -1.286386837047718, 2.463718
27561891, 1.5100422403139144, 0.007417167113446442, -0.7352578900908208], [-0.3915141151
1593115, 1.3577859564965526, -0.4631148711764082, 1.6545130903507597, 1.105241947122913
3, 1.30286761915775], [-1.5497091138412176, -1.1308472609568787, -0.4631148711764082, 0.1308472609568787]
6432171400928439, 0.007417167113446442, -1.608740251197351], [1.924875882334642, -1.1826
937863204918, \quad 0.878554594774991, \quad 0.6432171400928439, \quad -0.17555362955479806, \quad 0.42938525805, \quad 0.42938525805005, \quad 0.42938525805, \quad 0.4293852580505, \quad 0.429385258055, \quad 0.4295856050505, \quad 0.429585555050505005, \quad 0.42958550505000000000000
121963], [0.13493815703192658, -0.5086889565935208, -0.21880356160304146, 1.221100540240
2242, -1.639320002900754, -1.3175794641618408], [1.08255224689807, 1.1503998550421002, -
1.5604730275544407, -1.2349039103861423, -0.541495222891287, 0.42938525805121963], [0.97
72617924684984, -0.24945632977545504, -1.5604730275544407, -1.3793747604229876, 0.556329
```

```
5571181799, 0.42938525805121963], [-0.39151411511593115, 1.6688651086782316, 2.098476953
2801306, -0.07913711009138162, 1.1052419471229133, -0.7352578900908208], [-0.18093320625
9, -0.7352578900908208], [-1.3391282049820745, -0.5086889565935208, -0.4631148711764082,
   -1.3793747604229876, \ -0.35852442622304254, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.0264186771263308], \ [0.8719713380389269, \ -1.026418671263308], \ [0.8719713380389269, \ -1.026418671263308], \ [0.8719713380389269, \ -1.026418671263308], \ [0.8719713380389269, \ -1.026418671263308], \ [0.8719713380389269, \ -1.026418671263308], \ [0.8719713380389269, \ -1.02641863308], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338038], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \ [0.871971338], \
  938525805121963], [1.08255224689807, -1.0271542102296523, -0.21880356160304146, 1.076629
6902033792, 0.9222711504546689, -0.15293631601980057], [1.293133155757213, 0.42454849995
151595, 0.7568074873287312, -0.07913711009138162, -1.0904076128960205, 0.720546045086729
7], [-1.3391282049820745, 0.6837811267695817, -0.4631148711764082, -1.0904330603492973,
  66090860689278, -0.3680788101650718, 0.007417167113446442, 1.30286761915775], [0.1349381
5703192658, 1.3577859564965526, 2.46371827561891, -0.22360796012822673, 1.65415433712764
68, 1.0117068321222398], [-0.7073854784046455, -0.24945632977545504, 0.7568074873287312,
  0.20980458998230858,\ 0.9222711504546689,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.9179663872637887,\ -1.0264186771263308],\ [-0.917966387263788],\ [-0.917966387263788],\ [-0.917966387263788],\ [-0.917966387263788],\ [-0.917966387263788],\ [-0.917966387263788],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.91796638726378],\ [-0.9179663878],\ [-0.9179663878],\ [-0.9179663878],\ [-0.9179663878],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678],\ [-0.9179678
175794641618408], [-0.39151411511593115, 0.9430137535876475, 0.024690653289477896, -0.51
2549660201917, -0.17555362955479806, 1.0117068321222398], [-0.18093320625678805, 0.52824
15506787422, -0.4631148711764082, -1.0904330603492973, 1.288212743791158, 0.720546045086
7297], [-0.9179663872637887, -1.0271542102296523, 1.610671428814244, 0.7876879901296889,
  1.288212743791158, 1.30286761915775], [0.5560999747502128, 1.3577859564965526, 0.024690
653289477896, 1.3655713902770694, 1.4711835404594023, 0.7205460450867297], [0.1349381570
3192658, 0.787474177496808, 0.5124961777553645, -0.6570205102387621, 1.6541543371276468,
  1.0117068321222398], [0.24022861146149813, -2.219624293592755, 1.610671428814244, 0.643
2171400928439, -0.541495222891287, -0.7352578900908208], [-0.28622366068635957, 0.528241
5506787422, -0.4631148711764082, 0.4987462900559988, 0.37335876044993543, -1.60874025119
7351], [0.8719713380389269, 1.0985533296784868, -0.21880356160304146, -0.368078810165071
8, -0.17555362955479806, \ 0.13822447101570953], \ [-1.7602900227003606, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.9430137535876475, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.94301375358764, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \ 0.9430137544, \
  -0.4631148711764082, \ -0.6570205102387621, \ -1.0904076128960205, \ -1.0264186771263308],
   852442622304254, 0.13822447101570953], [0.3455190658910697, -0.6642285326843602, 2.09847
69532801306, 0.932158840166534, 1.1052419471229133, 1.0117068321222398], [-1.33912820498
20745, 0.16531587313345017, 1.3663601192408774, -0.6570205102387621, -1.639320002900754,
  1.59402840619326], \quad [1.3984236101867846, \quad -0.35314938050268135, \quad 0.024690653289477896, \quad -0.3681367846, \quad -0.3681467846, \quad -0.3681467846,
6570205102387621, 0.37335876044993543, 0.13822447101570953], [0.4508095203206412, 0.8393
207028604212, 0.7568074873287312, 0.3542754400191537, 1.4711835404594023, -0.44409710305
531064], [-1.6549995682707892, -0.9753076848660391, 0.024690653289477896, -0.65702051023
87621, -0.9074368162277759, -1.608740251197351], [-1.233837750552503, -0.301302855139068]
2, 0.7568074873287312, -1.2349039103861423, 0.5563295571181799, 1.59402840619326], [0.76
537864243, -0.15293631601980057], [1.08255224689807, -0.4049959058662945, -1.56047302755
44407, -0.8014913602756071, 0.5563295571181799, 0.13822447101570953], [-0.28622366068635
957, 1.3577859564965526, -1.5604730275544407, -1.6683164604966778, -0.541495222891287,
  1.0117068321222398], \quad [0.5560999747502128, \quad 0.5800880760423553, \quad 0.7568074873287312, \quad 1.5108874873287312, \quad 0.5800880760423553, \quad 0.7568074873287312, \quad 0.5800880760423553, \quad 0.756807487328732, \quad 0.5800880760423553, \quad 0.756807487328732, \quad 0.75680748732872, \quad 0.756807487324, \quad 0.75680748742, \quad 0.75680742, \quad 0.75680744, \quad
0422403139144, \quad -0.9074368162277759, \quad 1.0117068321222398], \quad [-1.233837750552503, \quad -0.0939167, 
5368461558, -0.21880356160304146, 1.5100422403139144, -0.9074368162277759, -1.6087402511
97351], [0.3455190658910697, -1.3900798877749445, -0.8283561935151875, 0.354275440019153
5, 0.5124961777553645, -0.3680788101650718, 1.1052419471229133, 1.0117068321222398], [-
8074873287312, 0.20980458998230858, 1.4711835404594023, -1.3175794641618408], [0.2402286
1146149813, 1.6688651086782316, 0.7568074873287312, 0.20980458998230858, 1.6541543371276
468, 1.0117068321222398], [-0.39151411511593115, -0.4049959058662945, -0.218803561603041
46, 0.932158840166534, 0.37335876044993543, -1.0264186771263308], [1.293133155757213, 0.
31601980057], [0.13493815703192658, 1.0985533296784868, -0.8283561935151875, 1.076629690
2033792, 0.9222711504546689, 1.0117068321222398], [0.8719713380389269, 0.631934601405968
6, -1.5604730275544407, -1.6683164604966778, -1.4563492062325094, 0.42938525805121963],
   41495222891287, -0.44409710305531064], [-0.07564275182721651, 0.787474177496808, -0.2188
0356160304146, -0.22360796012822673, 0.37335876044993543, 1.30286761915775], \ [1.60900451]
90459272, -1.4937729385021707, 2.0984769532801306, 0.4987462900559988, 1.105241947122913
3, -0.7352578900908208], [1.3984236101867846, 0.009776297042610722, 0.02469065328947789]
6, -0.22360796012822673, 1.4711835404594023, 0.13822447101570953], [0.02964770260235503
5, -0.8716146341388129, -0.21880356160304146, 0.3542754400191537, -1.4563492062325094,
```

```
1.30286761915775], [-0.7073854784046455, 0.21716239849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.5849706334, -0.4631148711764082, -1.584970639
238456104598326, -1.639320002900754, -1.608740251197351], [-0.18093320625678805, 1.35778
59564965526, -0.4631148711764082, -0.6570205102387621, 0.37335876044993543, -0.444097103
05531064], [0.6613904291797843, 1.3577859564965526, -0.7066090860689278, -1.523845610459
0.5124961777553645, 0.6432171400928439, -0.17555362955479806, 0.42938525805121963], [-
0.18093320625678805, \ 1.3577859564965526, \ 0.5124961777553645, \ 1.2211005402402242, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.007418081808, \ 0.0074180808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0.00741808, \ 0
7167113446442, 1.59402840619326], [-1.7602900227003606, -0.14576327904822872, 1.12286590
43483578, -0.3680788101650718, 0.37335876044993543, -1.608740251197351], [-0.39151411511
593115, 0.2690089238606765, 1.1228659043483578, -0.8014913602756071, -1.639320002900754,
   0.7876879901296889, -0.9074368162277759, -1.608740251197351], \\ [0.3455190658910697, -0.3876879901296889], \\ [0.3455190658910697, -0.3876879901296889], \\ [0.3455190658910697, -0.3876879901296889], \\ [0.3455190658910697, -0.3876879901296889], \\ [0.3455190658910697, -0.3876879901296889], \\ [0.3455190658910697, -0.38768799012968], \\ [0.3455190658910697, -0.38768799], \\ [0.3455190658910697, -0.3876879], \\ [0.3455190658910697, -0.3876879], \\ [0.3455190658910697, -0.3876879], \\ [0.3455190658910697, -0.3876879], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.34551906589], \\ [0.3455190658], \\ [0.34551906589], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.3455190658], \\ [0.34
771263308], [0.5560999747502128, 0.5800880760423553, 0.024690653289477896, 0.78768799012
96889, 1.4711835404594023, -0.15293631601980057], [1.08255224689807, 0.8911672282240343,
   0.024690653289477896, -1.0904330603492973, -1.639320002900754, 0.13822447101570953], \ [-0.024690653289477896, -1.0904330603492973, -1.639320002900754, 0.13822447101570953], \ [-0.024690653289477896, -1.0904330603492973, -1.639320002900754, 0.13822447101570953], \ [-0.024690653289477896, -1.0904330603492973, -1.639320002900754, 0.13822447101570953], \ [-0.024690653289477896, -1.0904330603492973, -1.639320002900754, 0.13822447101570953], \ [-0.0246906532894789, -1.0904330603492973, -1.639320002900754, 0.13822447101570953], \ [-0.024690653289, -1.0904330603492973, -1.0904330603492973, -1.0904330603492973], \ [-0.024690653289, -1.0904330603492973, -1.0904330603492973], \ [-0.024690653289, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.0246906532, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065328, -1.0904330603492973], \ [-0.02469065, -1.0904330603492973], \ [-0.02469065, -1.0904330603492973], \ [-0.02469065, -1.0904306, -1.0904306], \ [-0.02469065, -1.0904306, -1.0904306], \ [-0.02469065, -1.0904306, -1.0904306], \ [-0.02469065, -1.0904306, -1.0904306], \ [-0.02469065, -1.0904306, -1.0904306], \ [-0.02469065, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.090406, -1.090406], \ [-0.0246906, -1.0904
0.18093320625678805, 0.5282415506787422, -0.4631148711764082, -1.6683164604966778, -1.45
63492062325094, -0.44409710305531064], [-0.28622366068635957, 1.3577859564965526, 0.2690]
019628628449, -0.22360796012822673, 0.007417167113446442, 1.30286761915775], [0.76668088
36093554, 0.3727019745879028, 0.024690653289477896, -0.6570205102387621, -0.541495222891
287, -0.15293631601980057], [-0.49680456954550267, 1.3059394311329395, 0.269001962862844
9, -0.9459622103124522, 1.1052419471229133, -1.0264186771263308], [-1.7602900227003606,
  -0.7160750580479734, \ 1.610671428814244, \ -1.2349039103861423, \ 0.9222711504546689, \ -1.608814244, \ -1.2349039103861423, \ 0.9222711504546689, \ -1.608814244, \ -1.2349039103861423, \ 0.9222711504546689, \ -1.608814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.6108814244, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.610881424, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.6108814, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ -1.61088144, \ 
740251197351], [0.5560999747502128, -0.6642285326843602, -0.4631148711764082, 0.20980458
998230858, -0.35852442622304254, -0.44409710305531064], [1.6090045190459272, -0.81976810
87751997, -0.4631148711764082, 1.5100422403139144, 0.37335876044993543, 0.13822447101570
953], [1.1878427013276416, 1.1503998550421002, 0.024690653289477896, -1.523845610459832
6, -1.0904076128960205, 0.42938525805121963], [1.08255224689807, -0.4049959058662945, 2.08662945]
2202240607263906, 0.7876879901296889, -1.273378409564265, -0.44409710305531064], [-0.496
80456954550267, 1.3059394311329395, -0.21880356160304146, -1.0904330603492973, 1.4711835
404594023, -0.7352578900908208], [0.8719713380389269, 0.6319346014059686, -1.56047302755
44407, -0.9459622103124522, 0.007417167113446442, 0.13822447101570953], [1.5037140646163
563, \quad 0.009776297042610722, \quad -0.21880356160304146, \quad 1.0766296902033792, \quad -0.3585244262230425, \quad -0.21880356160304146, \quad -0.21880356160046, \quad -0.21880046, \quad -0.2188004, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.21880046, \quad -0.2188004, \quad -0.21880046, \quad -0.2188004, \quad -
6432171400928439, -0.17555362955479806, -0.44409710305531064], [0.6613904291797843, 1.66
88651086782316, -0.8283561935151875, 0.932158840166534, -1.4563492062325094, 1.011706832
1222398], [-1.0232568416933598, -1.3382333624113312, 1.3663601192408774, -1.668316460496
6778,\ 0.007417167113446442,\ -1.0264186771263308],\ [-0.7073854784046455,\ 0.21716239849706]
334, -0.8283561935151875, -1.2349039103861423, 0.7393003537864243, -0.7352578900908208],
   4660195595315, 0.13822447101570953], [-1.6549995682707892, -1.8566986160474628, 0.024690
653289477896, 0.7876879901296889, 0.007417167113446442, -1.3175794641618408], [-0.707385
4784046455, 0.009776297042610722, 0.024690653289477896, -0.07913711009138162, -1.6393200
12, 0.20980458998230858, 0.37335876044993543, -0.15293631601980057], [0.661390429179784
3, 0.3727019745879028, -0.8283561935151875, -0.07913711009138162, 0.007417167113446442,
  6533373994546347, 0.37335876044993543, 0.7205460450867297], [1.08255224689807, 0.8911672
282240343, -0.4631148711764082, -1.5238456104598326, -0.17555362955479806, 0.42938525805, -0.17555362955479806, -0.42938525805, -0.17555362955479806, -0.42938525805, -0.17555362955479806, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.42938525805, -0.429385255, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42938525, -0.42958525, -0.42958525, -0.42958525, -0.42958555, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.4295855, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.4295555, -0.429555, -0.429555, -0.4295555, -0.429555, -0.429555, -0.429555, -0.429555, -0.429555, -0.4295555, -0.4295555, -0.42955555, -0.4295555, -0.42955555, -0.42955555, -0.4295555, -0.4295555, -0.4255555, -0.4255555, -0.4255555, -0.425555555, -0.42555555, 
121963], [-1.3391282049820745, 0.42454849995151595, -0.8283561935151875, -0.945962210312
4522, \ 1.4711835404594023, \ -1.3175794641618408], \ [0.13493815703192658, \ -0.508688956593520]
8, \quad 0.024690653289477896, \quad -0.512549660201917, \quad -0.541495222891287, \quad -0.44409710305531064], \quad -0.541495222891287, \quad -0.44409710305531064], \quad -0.541495222891287, \quad -0.44409710305531064], \quad -0.541495222891287, \quad -0.44409710305531064], \quad -0.541495222891287, \quad -0.54149522891287, \quad -0.541495222891287, \quad -0.541497287, \quad -0.54149728, \quad -0.54147287, \quad -0.541497287, \quad -0.54147287, \quad -0.5414728
    [0.029647702602355035, 0.061622822406223875, -0.4631148711764082, -0.8014913602756071,
   984769532801306, 0.06533373994546347, -0.17555362955479806, -1.608740251197351], [0.7666
28960205, -0.15293631601980057], [1.08255224689807, -0.04207022832100243, 0.756807487328
7312, -1.5238456104598326, 0.19038796378169093, 0.13822447101570953], [0.766680883609355
4, -0.923461159502426, 1.3663601192408774, 1.3655713902770694, 0.5563295571181799, -0.15
293631601980057], [0.8719713380389269, -0.7679215834115866, -0.7066090860689278, 1.36557
13902770694, -1.0904076128960205, -0.15293631601980057], [-0.18093320625678805, -0.14576]
327904822872, 0.2690019628628449, 1.5100422403139144, 0.7393003537864243, 1.011706832122
2398], [1.3984236101867846, -0.5086889565935208, 0.5124961777553645, 0.4987462900559988,
   0.9222711504546689, 0.42938525805121963], [0.3455190658910697, -0.5086889565935208, -1.
5604730275544407, 1.0766296902033792, -0.541495222891287, 1.0117068321222398], [-1.65499
95682707892, -1.286386837047718, 1.610671428814244, 0.7876879901296889, -0.1755536295547
```

```
9806, -1.608740251197351], [0.7666808836093554, 0.3727019745879028, 0.878554594774991,
1.0904330603492973, 1.1052419471229133, 0.42938525805121963], [-0.812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.598812675932834217, -1.5988126759328
7465989229397, 0.2690019628628449, 0.20980458998230858, 1.4711835404594023, 1.3028676191
5775], [-0.812675932834217, -1.3382333624113312, -0.21880356160304146, 0.93215884016653
0.5124961777553645, 1.5100422403139144, 1.288212743791158, 1.0117068321222398], [-1.760
2900227003606, -0.14576327904822872, 0.5124961777553645, -0.07913711009138162, 1.1052419
471229133, -1.608740251197351], [-0.39151411511593115, 0.2690089238606765, 0.26900196286
28449, -1.5238456104598326, 1.288212743791158, -0.7352578900908208], [-0.60209502397507
4, -0.8197681087751997, 0.7568074873287312, 0.3542754400191537, -0.17555362955479806, 1.
59402840619326], [-1.1285472961229315, -0.04207022832100243, -0.8283561935151875, 1.0766
296902033792, 0.37335876044993543, 1.59402840619326], [-0.49680456954550267, -0.61238200
73207471, \ 1.3663601192408774, \ -0.8014913602756071, \ -0.17555362955479806, \ -1.026418677126, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.8014913602756071, \ -0.80149136071, \ -0.8014913602756071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.80149136071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.8014910071, \ -0.80140071, \ -0.80140071, \ -0.8
3308], [-1.1285472961229315, -0.5086889565935208, 0.7568074873287312, -1.523845610459832
7066090860689278, -1.0904330603492973, 1.6541543371276468, -1.608740251197351], [2.24074
72456233566, -1.4937729385021707, 0.5124961777553645, 0.20980458998230858, -1.6393200029
637, -1.5238456104598326, \ 1.6541543371276468, \ -1.3175794641618408], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.1809332062567880], \ [-0.180933206256780], \ [-0.180933206256780], \ [-0.180933206256780], \ [-0.180933206256780], \ [-0.180933206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.180933206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18093206256780], \ [-0.18
5, 0.2690089238606765, 1.610671428814244, -0.07913711009138162, 0.007417167113446442, 1.
58840166534, \ 1.1052419471229133, \ 1.30286761915775], \ [-1.4444186594116462, \ -1.07900073559]
8], [1.1878427013276416, 0.6319346014059686, 0.7568074873287312, 1.5100422403139144, -1.
148711764082, -1.3793747604229876, 0.7393003537864243, -0.7352578900908208], [0.55609997
47502128, 0.5800880760423553, 0.5124961777553645, 0.7876879901296889, -1.456349206232509
4, -0.44409710305531064], [0.4508095203206412, 0.32085544922428966, 1.1228659043483578,
   -1.2349039103861423, \quad 0.7393003537864243, \quad -0.44409710305531064], \quad [0.7666808836093554, \quad 0.84409710305531064], \quad [0.766680883609354, \quad 0.84409710305531064], \quad [0.766680883609354, \quad 0.84409710305531064], \quad [0.7666808836093554, \quad 0.84409710305531064], \quad [0.766680883609354, \quad 0.84409710305531064], \quad [0.766680883609354, \quad 0.844097103054, \quad 0.8440971030554, \quad 0.844097103054, \quad 0.84409710054, \quad 0.844097100054, \quad 0.844097100054, \quad 0.844097100054, \quad 0.8440971000054, \quad 0.844097100054, \quad 0.844097100054, \quad 0.844097100054, \quad 0.8440971000
8393207028604212, -1.5604730275544407, -1.2349039103861423, 1.6541543371276468, 0.429385
25805121963], [0.9772617924684984, -1.1826937863204918, 0.7568074873287312, 0.6432171400
928439, 1.4711835404594023, -1.0264186771263308], [0.029647702602355035, -1.597465989229
397, 1.3663601192408774, 0.6432171400928439, 0.19038796378169093, -1.0264186771263308],
    [-0.39151411511593115,\ 1.3577859564965526,\ 2.708029585192276,\ -1.2349039103861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.08891861423,\ -1.088918614423,\ -1.088918614423,\ -1.088918614444444,\ -1.08891861444444,\ -1.0889186144444,\ -1.0889186144444,\ -1.088918614444,\ -1.088918614444,\ -1.088918614444,\ -1.088918614444,\ -1.088918614444,\ -1.088918614444,\ -1.088918614444,\ -1.088918614444,\ -1.08891861444,\ -1.08891861444,\ -1.08891861444,\ -1.088918614444
904076128960205, -0.44409710305531064], [-1.5497091138412176, 0.3727019745879028, -1.560
4730275544407, -1.3793747604229876, 0.37335876044993543, 1.59402840619326], [0.766680883
6093554, 1.4096324818601658, -1.5604730275544407, 0.932158840166534, -0.541495222891287,
   542754400191537, -0.541495222891287, 0.42938525805121963], [-0.812675932834217, 1.254092
9057693264, -0.4631148711764082, -1.0904330603492973, -0.35852442622304254, -0.735257890
0908208], [0.8719713380389269, -0.4049959058662945, 2.0984769532801306, -0.0791371100913
8162, 0.5563295571181799, -0.15293631601980057], [-0.39151411511593115, 0.00977629704261
4], [-1.865580477129932, -1.1826937863204918, -1.5604730275544407, 1.3655713902770694,
   0.007417167113446442, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.3455190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.345190658910697, 1.6688651086782316, -1.3175794641618408], \\ [0.345190658910697, 1.66886510867, -1.3175794641618408], \\ [0.345190658910697, 1.6688651086, -1.3175794641618408], \\ [0.345190658910697, -1.3175794641618408], \\ [0.345190658910697, -1.3175794641618408], \\ [0.3451906589, -1.3175794641618408], \\ [0.345190658, -1.3175794641618408], \\ [0.34519065, -1.3175794641618408], \\ [0.34519065, -1.31757, -1.31757, -1.31757, -1.31757, -1.31757, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175, -1.3175,
0.4631148711764082, -1.2349039103861423, -0.541495222891287, 0.7205460450867297], [0.029]
647702602355035, -1.3382333624113312, -0.4631148711764082, 1.5100422403139144, 0.9222711
504546689, 1.0117068321222398], [-0.812675932834217, -1.0271542102296523, 0.878554594774
991, 0.20980458998230858, -0.9074368162277759, -1.608740251197351], [-1.128547296122931
5, 0.6837811267695817, -0.8283561935151875, -0.22360796012822673, -0.541495222891287, -
1.608740251197351], \quad [0.6613904291797843, \quad 0.5800880760423553, \quad -0.8283561935151875, \quad -0.8011608740251197351], \quad [0.6613904291797843, \quad 0.5800880760423553, \quad -0.8283561935151875, \quad -0.8011608740251197351], \quad [0.6613904291797843, \quad 0.5800880760423553, \quad -0.8283561935151875, \quad -0.8011608740251197351], \quad [0.6613904291797843, \quad 0.5800880760423553, \quad -0.8283561935151875, \quad -0.8011608740251197311, \quad -0.801160874011, \quad -0.80160874011, \quad -0.801160874011, \quad -0.80160874011, \quad -0.801160874011, \quad -0.801160811010101, \quad -0.801160811010101, \quad -0.801160811010101
4913602756071, 0.5563295571181799, 0.42938525805121963], [0.4508095203206412, -0.3013028
551390682, -0.8283561935151875, 1.6545130903507597, 0.37335876044993543, -0.444097103055
31064], [0.6613904291797843, 1.6688651086782316, 0.7568074873287312, -1.234903910386142
3, \ 1.4711835404594023, \ 0.7205460450867297], \ [-1.4444186594116462, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.7679215834115866, \ -0.76792158411586, \ -0.7679215841158411584, \ -0.76792158411584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0.767921584, \ -0
   0.7568074873287312,\ 0.20980458998230858,\ 1.6541543371276468,\ -1.608740251197351],\ [0.768074873287312,\ 0.20980458998230858,\ 1.6541543371276468,\ -1.608740251197351],\ [0.768074873287312,\ 0.20980458998230858,\ 1.6541543371276468,\ -1.608740251197351],\ [0.768074873287312,\ 0.20980458998230858,\ 1.6541543371276468,\ -1.608740251197351],\ [0.768074873287312,\ 0.20980458998230858,\ 0.20980458998230858]
66808836093554, -0.24945632977545504, 0.2690019628628449, 0.4987462900559988, 1.65415433
483578, -0.6570205102387621, 1.6541543371276468, -1.0264186771263308], [0.02964770260235
5035, 1.0467068043148737, 0.2690019628628449, -0.3680788101650718, -0.541495222891287, -
0.44409710305531064], [-0.812675932834217, 0.21716239849706334, -0.7066090860689278, 1.60844409710305531064]
545130903507597, 1.6541543371276468, 1.30286761915775], [-0.812675932834217, -1.02715421
7351], [0.24022861146149813, -1.0271542102296523, 0.2690019628628449, 0.643217140092843
9, 0.19038796378169093, 1.30286761915775], [-0.28622366068635957, 0.6837811267695817, 0.
```

```
504546689, -0.7352578900908208], [-1.1285472961229315, -0.8716146341388129, 1.1228659043
455, 1.6170185833146185, -1.5604730275544407, 1.3655713902770694, 1.1052419471229133, 1.
59402840619326], [-0.39151411511593115, 1.6688651086782316, 0.5124961777553645, 1.221100
5402402242, 1.288212743791158, 1.59402840619326], [0.6613904291797843, 0.580088076042355
3, -0.7066090860689278, -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.5238456104598326, -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297], -1.4563492062325094, 0.7205460450867297]
     1.639320002900754, 0.13822447101570953], [-0.812675932834217, 0.9948602789512606, -0.828
3561935151875, -0.8014913602756071, 0.37335876044993543, 1.0117068321222398], [-0.180933
20625678805, -0.35314938050268135, 0.7568074873287312, 0.6432171400928439, -1.4563492062
4146, -0.07913711009138162, -1.639320002900754, 0.42938525805121963], [0.029647702602355
035, -0.560535481957134, -0.8283561935151875, -0.07913711009138162, 1.288212743791158,
   1.0117068321222398], [0.029647702602355035, 0.061622822406223875, -1.5604730275544407,
   -1.2349039103861423, 0.9222711504546689, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074, -1.0264186771263308], [-0.602095023975074], -1.0264186771263308], [-0.602095023975074], -1.0264186771263308], [-0.602095023975074], -1.0264186771263308], [-0.602095023975074], -1.0264186771263308], [-0.602095023975074], -1.0264186771263308], [-0.602095023975074], -1.0264186771263308], [-0.602095023975074], -1.0264186771263308]
8048520906838497, -0.21880356160304146, 0.6432171400928439, -0.35852442622304254, -1.026
4186771263308], [-1.233837750552503, 0.9948602789512606, -0.8283561935151875, -0.8014913
602756071, -0.7244660195595315, 1.30286761915775], [0.8719713380389269, 0.63193460140596
86, -0.7066090860689278, -1.6683164604966778, -0.9074368162277759, 0.42938525805121963],
    4730275544407, 0.06533373994546347, -0.9074368162277759, -0.7352578900908208], [-0.70738
54784046455, 1.3059394311329395, 0.024690653289477896, 1.2211005402402242, -1.4563492062
325094, -1.0264186771263308], [0.4508095203206412, 0.8393207028604212, -0.70660908606892
78, \ 1.6545130903507597, \ 0.7393003537864243, \ -0.44409710305531064], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.0756427518272165], \ [-0.075642751827216
1, 0.061622822406223875, 0.2690019628628449, -1.2349039103861423, 1.6541543371276468, -
0.7352578900908208], [-1.1285472961229315, -0.04207022832100243, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082, -0.4631148711764082
1.5238456104598326, -0.541495222891287, -1.3175794641618408], [-0.07564275182721651, 1.9838456104598326, -0.541495222891287, -1.3175794641618408], [-0.07564275182721651, 1.9838456104598326, -0.541495222891287, -1.3175794641618408], [-0.07564275182721651, 1.983845610459826, -0.541495222891287, -1.3175794641618408], [-0.07564275182721651, 1.98384561045982, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495222891287, -0.541495228891287, -0.541495228891287, -0.541495228891287, -0.541495228891287, -0.541495228891287, -0.541495287, -0.541495287, -0.5414975287, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.541497527, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.5414757, -0.54147
799442608599105, 1.8541656437067637, -0.8014913602756071, -0.541495222891287, 1.59402840
619326], [0.9772617924684984, 1.0985533296784868, -0.4631148711764082, -1.09043306034929
73, -0.541495222891287, 0.42938525805121963], [0.13493815703192658, -0.1457632790482287
2, \quad 0.2690019628628449, \quad -1.5238456104598326, \quad -0.35852442622304254, \quad -0.44409710305531064], \quad -0.44409710305531064]
    [0.8719713380389269,\ 0.3727019745879028,\ -0.21880356160304146,\ -1.0904330603492973,\ -0.21880356160304146,\ -0.0904330603492973,\ -0.21880356160304146,\ -0.0904330603492973,\ -0.21880356160304146,\ -0.0904330603492973,\ -0.21880356160304146,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492973,\ -0.0904330603492974,\ -0.0904330603492974,\ -0.0904330603492974,\ -0.0904330603492974,\ -0.0904330603494,\ -0.0904330603494,\ -0.0904330603494,\ -0.0904330603494,\ -0.0904330603404,\ -0.0904330603404,\ -0.0904330603404,\ -0.0904330603404,\ -0.0904330603404,\ -0.0904330604,\ -0.09043060404,\ -0.0904330604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.090430604,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.090440404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.09040404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.0904404,\ -0.09040404,\ -0.09040404,\ -0.09040404,\ -0.09040404,\ -0.09040404,\ -0.09040404,\ -0.0904040404,\ -0.0904040404,\ -0.0904040404,\ -0.09040404,\ -0.0904040404,\ -0.090404040404,\ -0.090404040404,\ 
9074368162277759, 0.13822447101570953], [-0.39151411511593115, -2.375163869683594, 3.195
835109658163, \ -0.22360796012822673, \ 1.6541543371276468, \ -1.3175794641618408], \ [1.0825522]
4689807, -1.4419264131385576, 0.7568074873287312, 1.0766296902033792, -0.54149522289128
7, -0.15293631601980057], [0.13493815703192658, -0.5086889565935208, 0.7568074873287312,
    0.7876879901296889, -0.541495222891287, -0.7352578900908208], [-0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455, -0.7073854784046455
8197681087751997, \ 1.610671428814244, \ 0.06533373994546347, \ 0.19038796378169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ -0.735257169093, \ 
8900908208], [0.24022861146149813, 1.3577859564965526, -1.5604730275544407, -1.379374760
4229876, -1.4563492062325094, -0.15293631601980057], [-1.233837750552503, 0.424548499951
51595,\ 0.5124961777553645,\ -0.8014913602756071,\ -0.9074368162277759,\ -1.317579464161840
8], [-1.233837750552503, 1.3059394311329395, 0.878554594774991, -1.6683164604966778, -0.
35852442622304254, \ 1.59402840619326], \ [-1.865580477129932, \ -0.8197681087751997, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 1.854165, \ 
6437067637, 1.3655713902770694, -0.17555362955479806, -1.608740251197351], [0.1349381570
3192658, 0.787474177496808, 0.024690653289477896, -1.5238456104598326, 1.654154337127646
8, 1.0117068321222398], [-0.39151411511593115, -1.7530055653202365, 0.5124961777553645,
   -0.22360796012822673, -0.541495222891287, -0.7352578900908208], [0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.6613904291797843, 0.661390429179784
5800880760423553, \ -1.5604730275544407, \ 1.6545130903507597, \ 1.6541543371276468, \ 0.42938528369, \ 0.429385289, \ 0.429385289, \ 0.429385289, \ 0.429385289, \ 0.429385289, \ 0.429385289, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.42938529, \ 0.
5805121963], [-1.0232568416933598, -0.6642285326843602, 1.610671428814244, -0.8014913602
756071, -0.7244660195595315, -0.7352578900908208], [-1.7602900227003606, -0.145763279048
22872, -1.5604730275544407, -1.5238456104598326, -1.0904076128960205, -1.317579464161840
8], [0.029647702602355035, 0.787474177496808, 0.024690653289477896, -1.3793747604229876,
   -0.541495222891287, -0.44409710305531064], [-1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, 0.11346934776983703, -1.4444186594116462, -1.444418659416462, -1.444418659416462, -1.444418659416462, -1.444418659416462, -1.444418659416462, -1.44441865946664, -1.44446666, -1.44446666, -1.4444666, -1.444666, -1.444666, -1.44466, -1.44466, -1.44466, -1.44466, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4446, -1.4466, -1.4466, -1.4466, -1.4466, -1.4466, -1.4466, -1.4466, -1.4466, -1.4466, -1.4466, -1
   613904291797843, 1.3577859564965526, -1.5604730275544407, -1.6683164604966778, 0.1903879
6378169093, 0.7205460450867297], [0.13493815703192658, 1.6688651086782316, 0.26900196286
28449, -0.6570205102387621, 1.4711835404594023, -0.15293631601980057], [-0.6020950239750]
74, 0.4763950253151291, -1.5604730275544407, 0.932158840166534, -1.0904076128960205, 1.5
9402840619326], [-0.39151411511593115, -0.7679215834115866, 0.878554594774991, -1.234903
9103861423, 0.19038796378169093, 1.0117068321222398], [1.1878427013276416, 1.15039985504
21002, -0.4631148711764082, -1.2349039103861423, -1.639320002900754, 0.1382244710157095
3], [1.8195854279050703, -1.64931251459301, 0.2690019628628449, 0.7876879901296889, -1.4
563492062325094, 0.13822447101570953], [0.7666808836093554, 0.5800880760423553, -0.70660
90860689278, -0.9459622103124522, 1.288212743791158, 0.42938525805121963], [0.8719713380
```

```
442, -0.15293631601980057], [-0.39151411511593115, 0.787474177496808, -1.560473027554440
7, -1.6683164604966778, 1.6541543371276468, -0.7352578900908208], [0.7666808836093554, -0.7352578900908208]
   1.0985533296784868, -0.7066090860689278, -0.8014913602756071, 1.4711835404594023, 0.1388696784868
22447101570953], [0.7666808836093554, 1.4096324818601658, -1.5604730275544407, -1.523845
6104598326, 0.19038796378169093, 0.13822447101570953], [-0.49680456954550267, -1.3900798
877749445,\ 0.024690653289477896,\ 1.2211005402402242,\ 1.288212743791158,\ -1.3175794641618
408], [1.08255224689807, 0.6319346014059686, 0.2690019628628449, -1.5238456104598326, 1.
4711835404594023, 0.13822447101570953], [-1.233837750552503, -0.3013028551390682, -0.706
6090860689278, 1.5100422403139144, 0.5563295571181799, -1.3175794641618408], [-0.2862236
6068635957, \quad 0.2690089238606765, \quad -0.7066090860689278, \quad 0.6432171400928439, \quad -1.456349206232, \quad -1.4563492062, \quad -1.4563492062, \quad -1.4563492, \quad -1.4564492, \quad -1.4564492, \quad -1.4564492, \quad -1.4564492, \quad -1.4564492, \quad -1.4664492, \quad -1.46644492, \quad -1.46644492, \quad -1.46644492, \quad -1.4664444, \quad -1.4
5094, \ 1.59402840619326], \ [0.7666808836093554, \ 0.8393207028604212, \ 0.878554594774991, \ -0.878564912, \ 0.878554594774991, \ -0.878564912, \ 0.878554594774991, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.878564912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.87864912, \ -0.878649
6570205102387621, 1.4711835404594023, 0.42938525805121963], [0.4508095203206412, -0.9753
076848660391, 0.024690653289477896, 0.7876879901296889, -1.639320002900754, -1.317579464
1618408], [-1.6549995682707892, -0.14576327904822872, 0.024690653289477896, 1.0766296902
033792, \ 1.288212743791158, \ -1.608740251197351], \ [0.029647702602355035, \ 0.78747417749680]
8, -0.21880356160304146, 1.6545130903507597, 1.288212743791158, -1.0264186771263308], [-
555362955479806, -1.608740251197351], [-1.5497091138412176, 0.9430137535876475, -1.56047
30275544407, -1.0904330603492973, 0.5563295571181799, 1.59402840619326], [-0.60209502397]
5074, 0.7356276521331948, 0.7568074873287312, -1.6683164604966778, -0.35852442622304254,
   1.0117068321222398], \quad [0.5560999747502128, \quad 0.11346934776983703, \quad -0.4631148711764082, \quad -0.463114811840118411141811764082, \quad -0.46311481184111764082, \quad -0
9459622103124522, -1.639320002900754, 0.13822447101570953], [0.13493815703192658, 0.5282
415506787422, -0.4631148711764082, -0.3680788101650718, 0.19038796378169093, -0.44409710
305531064], [-1.233837750552503, -1.4937729385021707, 0.5124961777553645, 0.932158840166
534, -1.4563492062325094, -1.608740251197351], [0.4508095203206412, -0.0939167536846155
8, \ 0.2690019628628449, \ 1.5100422403139144, \ 0.7393003537864243, \ -0.15293631601980057],
    3295571181799, -0.15293631601980057], [-1.5497091138412176, -0.7679215834115866, -1.5604]
730275544407, 1.0766296902033792, -1.273378409564265, -1.608740251197351], [0.5560999747
502128, 0.11346934776983703, 0.024690653289477896, 1.2211005402402242, 0.373358760449935
43, -0.44409710305531064], [-1.0232568416933598, -0.5086889565935208, -0.218803561603041
46, 1.5100422403139144, 0.5563295571181799, 1.59402840619326], [-0.39151411511593115, 0.
8900908208], [1.08255224689807, 1.1503998550421002, 0.2690019628628449, -0.9459622103124
522, -1.0904076128960205, 0.42938525805121963], [2.2407472456233566, -1.286386837047718,
   -0.4631148711764082, 0.06533373994546347, 1.4711835404594023, 0.13822447101570953], [-
0.18093320625678805,\ 1.6688651086782316,\ -0.7066090860689278,\ -1.5238456104598326,\ -1.638693320625678805,\ -1.6688651086782316,\ -0.7066090860689278,\ -1.5238456104598326,\ -1.638693320625678805,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.6688651086782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -1.66886782316,\ -
9320002900754, -1.0264186771263308], [0.24022861146149813, -0.09391675368461558, 0.26900
19628628449, 0.20980458998230858, 0.9222711504546689, 1.30286761915775], [-0.07564275182
721651, 1.3577859564965526, 0.024690653289477896, 0.7876879901296889, 1.105241947122913
3, 1.30286761915775], [0.9772617924684984, -1.1826937863204918, -1.5604730275544407, 0.2
0980458998230858, -0.17555362955479806, 0.7205460450867297], [-1.233837750552503, 0.4245
4849995151595, \ 1.3663601192408774, \ -1.5238456104598326, \ -1.639320002900754, \ -1.0264186774, \ -1.0264186774, \ -1.0264186774, \ -1.0264186774, \ -1.0264186774, \ -1.0264186774, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1.026418674, \ -1
1263308], [1.8195854279050703, -0.45684243122990764, -1.5604730275544407, 0.932158840166
534, 1.1052419471229133, 0.13822447101570953], [0.6613904291797843, 0.3727019745879028,
   -0.8283561935151875, -0.9459622103124522, 0.007417167113446442, -0.15293631601980057],
    -1.0904076128960205, \ -0.7352578900908208], \ [0.5560999747502128, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.3013028551390682, \ -0.301302851390682, \ -0.3013028512000000000000000000000000000000
0.7066090860689278, -0.9459622103124522, -0.17555362955479806, -0.15293631601980057], [-
1.233837750552503, -0.35314938050268135, 0.878554594774991, 0.20980458998230858, -0.90748561314938050268135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.878554594774991, 0.20980458998230858, -0.907486135, 0.87855459474991, 0.20980458998230858, -0.907486135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986135, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80986125, 0.80
368162277759, -1.0264186771263308], [0.13493815703192658, 0.32085544922428966, -0.828356
1935151875, -0.8014913602756071, -0.35852442622304254, -0.15293631601980057], [-1.128547
2961229315, 1.9799442608599105, 1.8541656437067637, 1.2211005402402242, -0.7244660195595
1.2211005402402242,\ 1.288212743791158,\ 0.7205460450867297],\ [0.24022861146149813,\ 0.5801146149813]
0880760423553, \ 1.3663601192408774, \ -0.8014913602756071, \ 1.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.288212743791158, \ -0.444097103086071, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.28821274374, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744, \ 0.288212744
5531064], [-0.39151411511593115, 0.787474177496808, 0.878554594774991, 1.510042240313914
4, -0.9074368162277759, -1.0264186771263308], [-1.233837750552503, 0.16531587313345017,
   -0.4631148711764082, \ -0.6570205102387621, \ -0.17555362955479806, \ 1.30286761915775], \ [0.18362955479806], \ 1.30286761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.1836295761915775], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.18362957619157], \ [0.1836295761915], \ [0.183629576191], \ [0.183629576191], \ [0.183629576191], \ [0.183629576191], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836295761], \ [0.1836
3493815703192658, 1.6688651086782316, -0.4631148711764082, -1.3793747604229876, 0.190387
96378169093, 1.0117068321222398], [-1.6549995682707892, -0.560535481957134, -0.218803561
60304146, -1.6683164604966778, -0.35852442622304254, -1.608740251197351], [-0.8126759328
34217, 1.3059394311329395, -0.8283561935151875, 0.4987462900559988, 0.19038796378169093,
   -1.608740251197351], [0.8719713380389269, -1.0790007355932656, 0.878554594774991, 0.787
6879901296889, \ -1.0904076128960205, \ -0.7352578900908208], \ [-0.812675932834217, \ 0.7356276889, \ -0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675932834217, \ 0.812675934417, \ 0.812675932834217, \ 0.8126759344217, \ 0.8126759344217, \ 0.8126759344217
```

```
2398], [0.5560999747502128, 1.0985533296784868, 0.2690019628628449, -0.8014913602756071,
   0.5563295571181799, -0.15293631601980057], [0.6613904291797843, 0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.8393207028604212, -0.83932070286042
8283561935151875, -1.2349039103861423, 0.19038796378169093, 0.7205460450867297], [-0.602
29133, 1.59402840619326], [-1.5497091138412176, 1.9799442608599105, 1.1228659043483578,
   -1.5238456104598326, \ -0.541495222891287, \ -1.0264186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984, \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.9772617924684984], \ -0.64186771263308], \ [0.977261792677926], \ -0.641867726322228], \ -0.6
04207022832100243, 0.2690019628628449, 1.6545130903507597, 1.1052419471229133, 0.1382244
7101570953], [0.24022861146149813, 0.787474177496808, 0.2690019628628449, -1.09043306034
92973, 0.7393003537864243, -0.44409710305531064], [0.7666808836093554, 0.580088076042355
4508095203206412, -0.09391675368461558, -1.5604730275544407, 1.6545130903507597, 0.19038
796378169093, -0.7352578900908208], [-1.0232568416933598, -1.0271542102296523, 0.2690019
628628449, -0.9459622103124522, -0.35852442622304254, 1.30286761915775], [0.871971338038
9269, 1.0985533296784868, -0.8283561935151875, -0.8014913602756071, -1.639320002900754,
   0.42938525805121963], \quad [0.9772617924684984, \quad 0.6319346014059686, \quad 0.024690653289477896, \quad -0.6319346014059686, \quad 0.0004690653289477896, \quad -0.6319346014059686, \quad -0.631934601405966, \quad -0.63194666, \quad -0.63194666, \quad -0.63194666, \quad -0.6319466, \quad -0.6319666, \quad -0.631966, \quad -0.631966, \quad -0.631966, \quad -0.631966, \quad -0.63196
1.2349039103861423, -1.0904076128960205, 0.13822447101570953], [-0.9179663872637887, -2.
0.640847175019155,\ 0.2690019628628449,\ 0.7876879901296889,\ 0.9222711504546689,\ -1.317579486689,\ -1.317579486689,\ -1.317579486689,\ -1.317579486689,\ -1.317579486689,\ -1.317579486689,\ -1.317579486689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.31757948689,\ -1.317579489,\ -1.3175794889,\ -1.317579489,\ -1.317579489,\ -1.317579489,\ -1.317579489,\ -1.317579489,\ -1.317579489,\ -1.317579489,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.31757949,\ -1.317
641618408], [-1.7602900227003606, 0.9430137535876475, -0.7066090860689278, -0.8014913602
756071, 0.7393003537864243, 1.59402840619326], [-0.39151411511593115, -0.197609804411841
9, -0.21880356160304146, -0.6570205102387621, -0.541495222891287, 1.0117068321222398],
   40607263906, 0.7876879901296889, -1.273378409564265, -1.608740251197351], [-1.0232568416
933598, 0.42454849995151595, -1.5604730275544407, -1.5238456104598326, 1.105241947122913
3, -1.3175794641618408], [0.5560999747502128, 1.3577859564965526, 0.024690653289477896,
   0.06533373994546347, -1.4563492062325094, 1.0117068321222398], [-0.49680456954550267, -
78900908208], [0.7666808836093554, 1.0985533296784868, 0.2690019628628449, 0.93215884016
6534, \ 1.1052419471229133, \ -0.15293631601980057], \ [0.3455190658910697, \ -0.664228532684360]
4], [-0.07564275182721651, -0.35314938050268135, -0.4631148711764082, 1.076629690203379
2, 0.19038796378169093, 1.30286761915775], [1.3984236101867846, -0.8716146341388129, -0.
4631148711764082, 0.932158840166534, 0.37335876044993543, 0.13822447101570953], [0.34551
90658910697, 0.11346934776983703, 0.5124961777553645, 0.4987462900559988, 0.373358760449
93543, 1.30286761915775], [-1.4444186594116462, -0.35314938050268135, 0.756807487328731
2, -0.9459622103124522, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595315, 1.59402840619326], [1.6090045190459272, -0.7244660195595], [1.6090045190459272, -0.7244660195595], [1.6090045190459272, -0.7244660195595], [1.6090045190459272, -0.7244660195595], [1.60900451904592, -0.7244660195595], [1.60900451904592, -0.7244660195595], [1.60900451904592, -0.7244660195595], [1.60900451904592, -0.7244660195595], [1.60900451904592, -0.7244660195595], [1.609004519045], [1.60900451904592], [1.60900451904592], [1.609004519045], [1.609004519045], [1.609004519045], [1.609004519045], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.60900451904], [1.609004504], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], [1.609004], 
35314938050268135, 0.7568074873287312, 0.7876879901296889, -0.35852442622304254, 0.42938
525805121963], [-0.49680456954550267, 1.3059394311329395, -0.7066090860689278, -0.945962
2103124522, -0.17555362955479806, \ 1.59402840619326], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233837750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.233887750552503, \ -0.50868895659], \ [-1.2338877505552503, \ -0.50868895659], \ [-1.2338877505552503, \ -0.50868895659], \ [-1.2338877505552503, \ -0.50868895659], \ [-1.2338877505552503, \ -0.50868895659], \ [-1.2338877505552503, \ -0.50868895659], \ [-1.2338877505555503], \ [-1.233887750555503], \ [-1.233887750555503], \ [-1.233887750555503], \ [-1.233887750555503], \ [-1.233887750555503], \ [-1.233887750555503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.23388775055503], \ [-1.2338877505503], \ [-1.2338877505503], \ [-1.2338877505503], \ [-1.2338877505503], \ [-1.2338877505503], \ [-1.2338877505503], \ [-1.2338877505503], \ [-1.233887750503], \ [-1.23388775050503], \ [-1.23388775050503], \ [-1.23388775050503], \ [-1.23388775050503], \ [-1.23388775050503], \ [-1.2338877505050503], \ [-1.2338877505050503], \ [-1.2338877505050503], \ [-1.2338877505050503], \ [-1.233887750505050503], \ [-1.2338877505050505050505005005000], \ [-1.2338875050505000000000000000000000
35208, -0.4631148711764082, 1.0766296902033792, 1.4711835404594023, 1.59402840619326],
    [1.6090045190459272, -0.5086889565935208, 2.0984769532801306, 0.4987462900559988, 0.007]
417167113446442, 0.42938525805121963], [0.4508095203206412, 1.0985533296784868, -1.56047
30275544407, -1.2349039103861423, 0.5563295571181799, 0.7205460450867297], [0.8719713380
389269, \ 0.16531587313345017, \ 0.2690019628628449, \ -1.3793747604229876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.4711835404594029876, \ 1.471183540459402986, \ 1.471183540459402986, \ 1.471183540459402986, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404594, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404594, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.4711835404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1.47118404, \ 1
3, 0.42938525805121963, [-0.7073854784046455, 0.9948602789512606, -1.5604730275544407,
   0.20980458998230858, -0.17555362955479806, -0.7352578900908208], \\ [0.13493815703192658, -0.20980458998230858, -0.17555362955479806, -0.7352578900908208], \\ [0.13493815703192658, -0.20980458998230858, -0.20980458998208], \\ [0.13493815703192658, -0.209804589982308], \\ [0.13493815703192658, -0.209804589], \\ [0.13493815703192658, -0.209804], \\ [0.13493815703192658, -0.209804], \\ [0.13493815703192658, -0.209804], \\ [0.13493815703192658, -0.209804], \\ [0.13493815703192658, -0.209804], \\ [0.13493815703192658, -0.209804], \\ [0.13493815703192658, -0.209804], \\ [0.1349381570319265, -0.209804], \\ [0.134938157031926, -0.209804], \\ [0.134938157031926, -0.209804], \\ [0.134938157031926, -0.209804], \\ [0.134938157031926, -0.209804], \\ [0.134938157031926, -0.209804], \\ [0.13493815703192, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\ [0.1349815, -0.209804], \\
   -1.0271542102296523, 0.5124961777553645, 0.4987462900559988, 1.288212743791158, -1.0264
559988, -1.4563492062325094, -0.15293631601980057], [-0.49680456954550267, 0.00977629704
2610722, -0.21880356160304146, -1.5238456104598326, -0.7244660195595315, -0.444097103055
31064], [-0.9179663872637887, 1.6170185833146185, -1.5604730275544407, -1.09043306034929]
73, -0.541495222891287, 1.30286761915775], [0.6613904291797843, -0.24945632977545504, 0.
878554594774991, -1.2349039103861423, 0.7393003537864243, 0.13822447101570953], [1.39842
25094, 0.13822447101570953], [-2.1814518404186463, -0.45684243122990764, 0.0246906532894
77896, -1.0904330603492973, -0.17555362955479806, -1.608740251197351], [-0.8126759328342
17, -0.24945632977545504, -0.21880356160304146, 1.6545130903507597, -1.639320002900754,
  1.30286761915775], [1.1878427013276416, 0.6319346014059686, 0.024690653289477896, -0.51
2549660201917, -0.9074368162277759, 0.7205460450867297], [1.08255224689807, 0.6319346014
0.59686,\ 0.5124961777553645,\ -0.3680788101650718,\ -1.273378409564265,\ 0.1382244710157095
3], [-0.39151411511593115, 1.6688651086782316, -0.4631148711764082, -0.9459622103124522,
   0.37335876044993543, -0.44409710305531064], [0.5560999747502128, 0.11346934776983703, -0.44409710305531064], [0.5560999747502128, [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128], [0.5560999747502128]
0.8283561935151875, -0.22360796012822673, -0.541495222891287, -0.15293631601980057], [0.8283561935151875, -0.22360796012822673, -0.541495222891287, -0.15293631601980057], [0.8283561935151875]
7666808836093554, -1.0790007355932656, 1.3663601192408774, 0.06533373994546347, 0.739300
3537864243, -0.15293631601980057], [0.8719713380389269, -1.3382333624113312, 0.512496177]
```

```
7553645, 1.0766296902033792, -0.17555362955479806, 0.7205460450867297], [1.8195854279050
703, -0.6642285326843602, 0.7568074873287312, -0.07913711009138162, -1.273378409564265,
  0.42938525805121963], [0.029647702602355035, -1.908545141411076, 0.5124961777553645, 0.642938525805121963], [0.029647702602355035, -1.908545141411076, [0.029647702602355035], [0.029647702602355035]
932158840166534, -1.273378409564265, -1.0264186771263308], [1.293133155757213, -1.286386
837047718, -0.8283561935151875, 1.6545130903507597, 0.007417167113446442, 0.429385258051
21963], [-0.602095023975074, 0.4763950253151291, -0.4631148711764082, 1.365571390277069
4, -1.4563492062325094, \ 1.30286761915775], \ [-1.233837750552503, \ 0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.16531587313345017, \ -0.1653158731345017, \ -0.1653158731345017, \ -0.1653158731345017, \ -0.1653158731345017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315873145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145017, \ -0.165315874145
8283561935151875, -1.5238456104598326, 0.7393003537864243, -1.0264186771263308], [-0.917
9663872637887, -1.4937729385021707, 3.4393293245506826, 0.932158840166534, -1.0904076128
960205, -1.0264186771263308], [-0.49680456954550267, 0.21716239849706334, 0.269001962862
402840619326], [1.1878427013276416, 0.8911672282240343, -0.4631148711764082, -0.65702051
02387621, \ -0.17555362955479806, \ -0.15293631601980057], \ [0.029647702602355035, \ -2.1677777, \ -2.1677777, \ -2.1677777, \ -2.1677777, \ -2.1677777, \ -2.1677777, \ -2.1677777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -2.167777, \ -
682291417, 0.024690653289477896, 1.3655713902770694, -0.541495222891287, -0.735257890090
8208], \quad [-1.0232568416933598, \quad 0.9948602789512606, \quad -0.4631148711764082, \quad -0.368078810165071, \quad -0.4631148711764082, \quad -0.4631
8, -0.541495222891287, 1.59402840619326], [-1.233837750552503, -1.908545141411076, 0.512]
4961777553645, -0.07913711009138162, 0.9222711504546689, -1.3175794641618408], [-0.70738
54784046455, 1.3059394311329395, -0.21880356160304146, -1.2349039103861423, 1.1052419471
229133, -0.7352578900908208], [1.6090045190459272, -0.14576327904822872, -0.706609086068
9278, -1.2349039103861423, -0.35852442622304254, 0.13822447101570953], [-0.2862236606863
5957, -0.923461159502426, 0.024690653289477896, 0.20980458998230858, -0.541495222891287,
 -1.608740251197351], \quad [0.3455190658910697, \quad -1.3900798877749445, \quad 0.7568074873287312, \quad -0.00874873287312, \quad -0.0087487328732, \quad -0.0087487328732, \quad -0.0087487328732, \quad -0.0087487328732, \quad -0.00874874742412, \quad -0.00874874742412, \quad -0.00874874742412, \quad -0.00874874742412, \quad -0.00874874742412, \quad -0.00874874742412, \quad -0.008748742412, \quad -0.008748742412, \quad -0.008748742412, \quad -0.00874742412, \quad -0.008748412, \quad -0.00874841
7913711009138162, 1.1052419471229133, 1.0117068321222398], [-1.3391282049820745, 1.61701
85833146185, 0.2690019628628449, 0.06533373994546347, -1.4563492062325094, -1.3175794641
621, 1.288212743791158, -1.3175794641618408], [-1.7602900227003606, -0.7679215834115866,
 -0.21880356160304146, -1.3793747604229876, 0.7393003537864243, -1.608740251197351], [-
417167113446442, 1.59402840619326], [-1.1285472961229315, -0.7160750580479734, 0.5124961
777553645, 0.6432171400928439, 1.4711835404594023, 1.59402840619326], [-0.60209502397507
4, -2.3233173443199813, 2.708029585192276, -0.6570205102387621, 1.6541543371276468, -1.3
175794641618408], [0.24022861146149813, 1.3577859564965526, 0.024690653289477896, -0.657
0205102387621, -1.4563492062325094, -0.44409710305531064]], [35, 450, 276, 5, 200, 263,
 26, 494, 240, 7, 100, 300, 170, 27, 233, 531, 416, 289, 124, 369, 175, 872, 187, 171, 1
8, 230, 238, 571, 230, 125, 300, 117, 137, 1, 496, 10, 842, 22, 173, 113, 570, 321, 185,
 333, 20, 204, 106, 419, 349, 52, 132, 90, 4, 141, 167, 20, 426, 312, 53, 211, 352, 119,
 25, 7, 192, 120, 89, 54, 160, 71, 381, 267, 573, 381, 541, 164, 544, 7, 408, 114, 11, 6
1, 155, 256, 54, 340, 11, 7, 43, 106, 95, 210, 78, 91, 4, 287, 92, 146, 2, 4, 66, 217, 2
38, 159, 105, 191, 240, 111, 10, 304, 157, 65, 388, 34, 167, 12, 41, 50, 218, 93, 95, 24
8, 449, 112, 416, 380, 236, 266, 37, 96, 92, 32, 360, 172, 5, 487, 291, 445, 225, 655,
  6, 286, 207, 110, 338, 62, 144, 138, 146, 635, 79, 259, 9, 72, 282, 176, 6, 44, 100, 7
8, 29, 383, 298, 162, 849, 545, 96, 16, 599, 60, 420, 75, 4, 89, 361, 206, 217, 50, 191,
 104, 168, 118, 101, 139, 127, 436, 149, 171, 7, 161, 124, 140, 217, 419, 151, 32, 228,
  283, 7, 8, 181, 34, 39, 108, 29, 88, 232, 310, 160, 17, 566, 53, 214, 10, 314, 12, 393,
 137, 666, 123, 27, 1, 126, 18, 27, 5, 44, 428, 184, 59, 23, 2, 5, 66, 12, 425, 7, 346,
  89, 266, 579, 2, 11, 113, 325, 134, 62, 31, 89, 88, 146, 86, 164, 140, 447, 310, 372, 2
19, 7, 90, 117, 72, 204, 315, 284, 51, 5, 297, 758, 233, 190, 298, 305, 238, 766, 157, 1
89, 105, 90, 16, 94, 54, 4, 77, 22, 54, 387, 244, 539, 110, 57, 55, 165, 270, 144, 404,
 292, 215, 110, 83, 7, 225, 103, 115, 337, 649, 47, 312, 351, 212, 106, 9, 638, 795, 67
1, 273, 6, 45, 33, 165, 228, 296, 270, 71, 522, 523, 153, 51, 6, 39, 10, 278, 5, 64, 5,
  497, 319, 154, 436, 487, 427, 160, 176, 20, 659, 414, 310, 304, 59, 201, 204, 141, 38,
 558, 117, 145, 36, 12, 261, 491, 222, 145, 185, 258, 13, 124, 168, 4, 182, 303, 23, 13
3, 73, 69, 202, 176, 179, 61, 162, 251, 230, 150, 110, 6, 145, 224, 278, 7, 137, 90, 26
7, 13, 662, 198, 12, 111, 141, 80, 416, 75, 151, 231, 115, 6, 37, 339, 671, 118, 126, 63
9, 155, 378, 222, 6, 82, 18, 141, 2, 84, 502, 451, 119, 4, 223, 8, 53, 177, 174, 188, 17
6, 254, 581, 53, 125, 384, 255, 194, 44, 300, 163, 8, 74, 692, 207, 525, 572, 458, 25,
  5, 376, 342, 64, 149, 75, 128, 52, 167, 46, 274, 3, 341, 91, 64, 185, 401, 9, 95, 271,
 72, 125, 297, 818, 159, 89, 428, 10, 582, 50, 269, 360, 27, 894, 348, 23, 8, 190, 72, 2
14, 61, 69, 134, 72, 9, 280, 286, 231, 77, 11, 201, 101, 146, 12, 488, 160, 340, 84, 20
2, 105, 486, 2, 206, 680, 421, 26, 4, 411, 247, 168, 106, 20, 10, 565, 556, 156, 3, 148,
 108, 166, 226, 13, 160, 252, 198, 491, 30, 23, 120, 27, 313, 313, 314, 26, 127, 84, 35,
  251, 53, 296, 16, 283, 151, 184, 123, 668, 59, 10, 41, 68, 22, 233, 73, 55, 179, 121,
  7, 451, 128, 225, 324, 318, 250, 55, 198, 25, 17, 131, 406, 261, 56, 3, 263, 192, 233,
  126, 169, 84, 224, 63, 262, 331, 651, 115, 151, 285, 23, 178, 99, 669, 306, 258, 202, 8
44, 363, 101, 126, 382, 171, 98, 453, 3, 239, 4, 1, 49, 328, 136, 463, 289, 181, 2, 169,
```

```
73, 5, 154, 521, 48, 53, 206, 218, 8, 26, 101, 585, 13, 189, 28, 504, 449, 213, 49, 33
2, 36, 409, 226, 40, 106, 402, 444, 28, 492, 465, 198, 213, 205, 315, 17, 3, 134, 134, 3
58, 447, 203, 290, 690, 399, 72, 6, 473, 6, 48, 5, 18, 4, 148, 9, 149, 66, 154, 294, 90,
 72, 85, 10, 155, 5, 24, 475, 317, 167, 57, 197, 241, 435, 566, 174, 138, 516, 212, 397,
 96, 372, 546, 16, 644, 173, 366, 150, 7, 45, 323, 243, 43, 208, 254, 56, 52, 67, 192, 1
54, 374, 337, 730, 317, 133, 163, 308, 125, 196, 8, 260, 12, 441, 171, 11, 668, 425, 2,
 9, 684, 7, 329, 152, 135, 376, 90, 67, 8, 204, 118, 78, 12, 250, 79, 86, 588, 5, 268,
 6, 221, 195, 177, 614, 171, 167, 167, 434, 4, 30, 63, 165, 173, 194, 189, 531, 857, 21
3, 71, 108, 66, 51, 21, 5, 13, 172, 12, 259, 62, 336, 273, 157, 579, 158, 210, 95, 281,
 47, 176, 174, 540, 433, 34, 123, 61, 348, 206, 4, 218, 196, 8, 1, 121, 343, 73, 13, 14
9, 95, 307, 8, 73, 31, 527, 189, 348, 2, 59, 59, 587, 93, 119, 526, 87, 396, 91, 57, 32
2, 10, 557, 538, 30, 99, 112, 869, 100, 94, 192, 179, 169, 47, 39, 117, 153, 18, 82, 2,
 89, 91, 13, 150, 433, 176, 98, 165, 185, 92, 441, 79, 71, 86, 283, 156, 341, 168, 261,
 459, 398, 161, 431, 44, 320, 175, 16, 368, 151, 129, 208, 163, 195, 537, 112, 118, 126,
 2, 4, 107, 4, 375, 28, 227, 285, 278, 71, 534, 13, 99, 3, 98, 5, 70, 194, 68, 8, 98, 47
6, 8, 19, 16, 239, 35, 369, 153, 36, 232, 23, 230, 501, 149, 17, 278, 2, 84, 193, 356,
 9, 17, 23, 596, 4, 35, 240, 225, 203, 235, 30, 373, 308, 47, 15, 62, 186, 7, 6, 3, 29,
 6, 114, 44, 5, 64, 5, 55, 135, 157, 491, 151, 149, 93, 346, 536, 406, 14, 19, 89, 248,
 392, 198, 190, 696, 90, 329, 44, 187, 2, 207, 199, 455, 438, 223, 188, 180, 241, 89, 9
5, 64, 6, 16, 466, 372, 50, 291, 250, 12, 367, 94, 451, 4, 398, 62, 502, 274, 216, 60, 5
69, 92, 48, 363, 151, 36, 6, 127, 99, 41, 45, 184, 18, 213, 9, 331, 648, 120, 126, 8, 72
4, 4, 20, 20, 113, 47, 110, 674, 356, 662, 486, 34, 3, 2, 264, 102, 15, 403, 132, 401, 7
3, 144, 17, 51, 429, 71, 322, 202, 387, 6, 156, 61, 8, 323, 28, 64, 237, 447, 288, 401,
 67, 207, 385, 158, 445, 101, 44, 554, 339, 114, 203, 126, 86, 157, 281, 152, 2, 176, 5
4, 8, 149, 19, 295, 151, 31, 213, 102, 21, 180, 75, 14, 243, 137, 97, 4, 380, 59, 191, 7
6, 189, 378, 195, 625, 430, 72, 66, 188, 204, 201, 16, 8, 140, 3, 245, 260, 6, 306, 388,
 405, 135, 2, 40, 432, 13, 85, 39, 55, 5, 53, 108, 2, 10, 30, 219, 76, 439, 90, 357, 5,
 293, 57, 722, 127, 52, 281, 22, 164, 389, 493, 10, 30, 120, 237, 7, 28, 443, 169, 217,
 4, 74, 30, 27, 5, 274, 138, 28, 327, 221, 5, 199, 404, 148, 190, 329, 3, 134, 5, 308, 1
91, 85, 335, 70, 405, 101, 67, 34, 131, 189, 236, 244, 295, 109, 677, 55, 122, 61, 104,
19, 6, 59, 136, 129, 175, 265, 165, 22, 7, 2, 201, 5, 13, 477, 16, 69, 167, 207, 373, 2
96, 87, 188, 60, 7, 124, 157, 166, 110, 172, 202, 586, 607, 36, 11, 461, 113, 34, 513,
 5, 152, 229, 42, 1, 490, 467, 221, 385, 146, 223, 185, 204, 97, 6, 665, 322, 3, 243, 7,
 34, 195, 459, 137, 24, 98, 78, 6, 195, 142, 4, 375, 470, 4, 579, 159, 175, 272, 65, 92,
170, 25, 90, 253, 407, 200, 91, 108, 176, 7, 504, 43, 46, 49, 1, 222, 198, 259, 355, 23
4, 144, 50, 476, 7, 513, 209, 8, 6, 374, 852, 408, 7, 463, 314, 62, 84, 814, 154, 134, 6
35, 551, 23, 196, 808, 234, 70, 5, 109, 4, 438, 50, 336, 382, 334, 273, 28, 7, 347, 259,
188, 8, 208, 20, 37, 81, 52, 18, 271, 99, 358, 1, 239, 7, 325, 62, 377, 56, 140, 85, 16
9, 14, 87, 552, 182, 14, 19, 105, 246, 406, 4, 182, 171, 415, 191, 211, 25, 405, 21, 66
0, 9, 542, 86, 55, 352, 221, 18, 249, 66, 56, 285, 118, 215, 78, 76, 87, 508, 3, 33, 4,
 624, 99, 4, 63, 82, 72, 297, 465, 391, 34, 343, 42, 411, 77, 338, 6, 84, 22, 1, 2, 455,
 678, 463, 289, 301, 182, 127, 90, 88, 499, 546, 9, 174, 420, 165, 730, 105, 96, 261, 1
1, 2, 76, 170, 11, 121, 45, 11, 361, 275, 285, 113, 112, 315, 206, 312, 189, 13, 99, 9,
185, 211, 7, 335, 353, 113, 149, 759, 104, 338, 258, 5, 211, 565, 5, 94, 154, 28, 181,
14, 286, 110, 162, 260, 29, 215, 374, 235, 371, 38, 188, 7, 10, 98, 111, 564, 8, 237, 5
7, 133, 84, 370, 30, 51, 163, 254, 72, 238, 46, 228, 142, 462, 40, 3, 246, 152, 52, 30,
 36, 106, 135, 129, 343, 10, 231, 52, 164, 843, 195, 64, 420, 513, 558, 206, 60, 21, 6,
 235, 140, 209, 52, 8, 3, 66, 112, 56, 228, 512, 31, 38, 386, 327, 373, 116, 64, 3, 172,
 81, 627, 480, 73, 21, 218, 370, 172, 414, 274, 4, 11, 81, 6, 55, 24, 22, 40, 5, 12, 1,
 328, 318, 579, 208, 16, 214, 119, 126, 120, 174, 1, 241, 321, 74, 178, 14, 145, 676, 27
6, 2, 17, 217, 37, 217, 136, 2, 567, 69, 169, 446, 279, 52, 5, 435, 241, 74, 13, 130, 8
9, 40, 182, 399, 16, 109, 140, 133, 168, 236, 8, 653, 238, 62, 187, 208, 302, 420, 1, 15
9, 211, 208, 63, 181, 172, 57, 128, 11, 35, 467, 175, 436, 235, 128, 6, 72, 376, 60, 11
6, 139, 52, 634, 492, 147, 1, 10, 851, 24, 500, 92, 348, 71, 100, 49, 327, 4, 387, 170,
160, 12, 44, 94, 2, 70, 71, 83, 4, 452, 2, 218, 210, 136, 51, 11, 390, 20, 247, 174, 10
4, 91, 38, 93, 53, 247, 145, 269, 556, 56, 5, 62, 95, 5, 617, 355, 10, 284, 89, 65, 241,
25, 287, 585, 76, 20, 331, 83, 25, 133, 23, 398, 52, 107, 50, 190, 7, 242, 78, 424, 1,
 337, 1, 42, 404, 420, 358, 159, 14, 89, 497, 102, 15, 301, 205, 433, 19, 306, 197, 232,
 64, 39, 337, 268, 300, 49, 28, 67, 39, 226, 636, 118, 392, 26, 27, 12, 400, 108, 136, 4
59, 141, 334, 16, 10, 12, 479, 417, 2, 47, 148, 219, 76, 130, 3, 169, 50, 323, 553, 3, 3
29, 250, 21, 211, 538, 202, 456, 314, 71, 95, 497, 154, 141, 471, 80, 385, 294, 286, 24,
 216, 166, 12, 64, 4, 165, 331, 220, 227, 2, 59, 27, 79, 178, 353, 692, 71, 144, 104, 64
2, 177, 256, 449, 37, 173, 221, 24, 553, 115, 15, 336, 508, 3, 148, 88, 224, 9, 5, 119,
 652, 22, 110, 150, 28, 374, 641, 143, 254, 181, 147, 232, 141, 65, 251, 277, 8, 225, 1
3, 456, 2, 69, 47, 70, 63, 516, 29, 328, 605, 47, 78, 9, 74, 10, 39, 7, 499, 49, 547, 20
9, 73, 131, 234, 419, 2, 14, 220, 108, 153, 73, 501, 502, 132, 225, 134, 6, 2, 138, 11,
```

```
218, 607, 406, 249, 646, 378, 311, 459, 6, 596, 151, 65, 887, 95, 147, 163, 236, 19, 1
1, 220, 359, 19, 69, 126, 178, 15, 496, 312, 113, 5, 23, 111, 595, 7, 450, 244, 274, 14
6, 201, 301, 61, 10, 183, 450, 136, 452, 27, 233, 43, 496, 713, 169, 413, 8, 297, 201, 2
28, 265, 247, 555, 210, 350, 40, 74, 3, 593, 158, 9, 32, 172, 20, 812, 25, 147, 66, 13,
 560, 206, 24, 55, 2, 51, 302, 631, 130, 243, 320, 72, 15, 372, 10, 161, 6, 464, 31, 5,
 355, 3, 80, 1, 7, 261, 114, 511, 369, 374, 32, 28, 22, 402, 8, 118, 31, 64, 186, 103,
 4, 156, 148, 397, 435, 862, 428, 162, 584, 29, 85, 8, 497, 286, 46, 329, 86, 313, 332,
119, 310, 31, 172, 120, 24, 389, 87, 265, 97, 12, 228, 4, 113, 2, 185, 165, 45, 117, 19
0, 193, 35, 17, 221, 37, 225, 127, 53, 251, 369, 143, 174, 438, 23, 137, 88, 392, 178, 5
1, 3, 648, 2, 241, 15, 17, 27, 257, 596, 292, 65, 268, 99, 93, 298, 76, 12, 154, 135, 27
0, 466, 5, 291, 547, 7, 84, 299, 194, 8, 13, 4, 22, 111, 277, 220, 109, 791, 231, 152, 1
5, 37, 75, 323, 129, 129, 21, 136, 277, 124, 122, 206, 580, 129, 75, 244, 119, 23, 617,
 462, 84, 24, 34, 37, 53, 29, 34, 5, 35, 437, 206, 226, 246, 142, 140, 217, 44, 12, 256,
167, 95, 359, 391, 23, 243, 10, 5, 2, 147, 404, 550, 31, 50, 228, 22, 204, 297, 116, 8
6, 376, 317, 670, 53, 64, 246, 968, 290, 710, 525, 74, 187, 39, 224, 183, 195, 86, 367,
11, 44, 23, 389, 228, 84, 34, 5, 292, 219, 240, 213, 181, 332, 43, 308, 42, 335, 10, 31
1, 129, 243, 462, 206, 11, 16, 63, 148, 56, 5, 265, 178, 415, 330, 60, 392, 196, 380, 36
7, 51, 157, 52, 147, 17, 411, 181, 219, 114, 91, 126, 59, 9, 15, 370, 12, 5, 114, 98, 1
0, 52, 4, 772, 72, 260, 187, 129, 68, 238, 62, 427, 12, 93, 9, 8, 17, 1, 67, 34, 48, 26,
 64, 54, 490, 627, 457, 19, 47, 15, 69, 281, 169, 370, 556, 470, 168, 498, 246, 38, 2, 5
3, 140, 206, 217, 24, 95, 42, 97, 139, 318, 188, 4, 153, 130, 149, 14, 119, 209, 24, 3,
 332, 285, 157, 92, 289, 114, 207, 448, 42, 27, 410, 156, 640, 107, 497, 518, 26, 30, 1
0, 41, 114, 356, 16, 79, 171, 73, 159, 102, 602, 5, 161, 365, 212, 99, 95, 286, 33, 323,
 62, 361, 646, 35, 315, 74, 113, 1, 96, 117, 775, 497, 6, 282, 389, 635, 37, 7, 336, 99,
 20, 349, 568, 15, 211, 21, 5, 18, 111, 137, 40, 201, 190, 3, 4, 300, 308, 48, 3, 124, 8
0, 17, 74, 272, 215, 53, 10, 413, 279, 3, 364, 347, 5, 68, 783, 190, 2, 229, 822, 33, 7
3, 262, 1, 132, 233, 5, 270, 15, 433, 568, 257, 201, 5, 4, 901, 114, 512, 208, 21, 281,
192, 7, 351, 246, 269, 223, 158, 366, 100, 613, 129, 121, 15, 6, 223, 179, 13, 193, 16,
123, 25, 77, 162, 33, 150, 5, 347, 95, 124, 52, 131, 184, 404, 16, 172, 258, 110, 97, 8
8, 357, 5, 183, 11, 73, 366, 135, 615, 34, 177, 139, 60, 70, 130, 56, 256, 32, 7, 44, 33
5, 404, 132, 238, 410, 287, 31, 146, 297, 154, 353, 31, 17, 276, 124, 11, 102, 54, 27, 2
8, 78, 10, 147, 41, 105, 46, 36, 303, 223, 428, 377, 304, 66, 235, 227, 34, 255, 30, 27
4, 115, 69, 51, 210, 304, 210, 14, 85, 1, 261, 23, 271, 75, 5, 64, 39, 14, 6, 106, 57, 1
18, 125, 259, 365, 37, 52, 105, 466, 9, 208, 473, 3, 64, 33, 529, 216, 267, 380, 39, 26,
168, 13, 514, 12, 102, 743, 7, 292, 20, 77, 328, 6, 12, 3, 135, 41, 259, 150, 66, 608,
 28, 16, 38, 334, 30, 262, 59, 463, 33, 191, 808, 140, 457, 78, 30, 106, 172, 173, 45, 3
59, 19, 178, 78, 151, 209, 332, 8, 2, 240, 179, 102, 99, 515, 3, 8, 6, 127, 34, 37, 26,
101, 767, 22, 135, 14, 270, 11, 53, 189, 17, 3, 4, 211, 126, 54, 150, 186, 440, 428, 28
9, 13, 5, 364, 710, 37, 3, 164, 357, 99, 258, 26, 413, 108, 668, 165, 24, 131, 100, 232,
15, 134, 63, 27, 8, 185, 9, 148, 31, 8, 208, 213, 453, 266, 564, 353, 420, 5, 557, 116,
178, 72, 19, 63, 250, 176, 310, 194, 57, 155, 23, 92, 109, 173, 6, 144, 724, 13, 157, 1
75, 183, 431, 350, 22, 189, 105, 280, 402, 67, 124, 5, 494, 42, 2, 404, 184, 36, 97, 10,
 36, 193, 285, 105, 124, 82, 149, 98, 302, 36, 426, 381, 795, 446, 3, 372, 13, 133, 22,
 95, 98, 811, 145, 16, 886, 219, 9, 80, 58, 21, 250, 11, 3, 35, 87, 325, 2, 485, 488, 2,
207, 169, 96, 26, 745, 70, 187, 115, 472, 151, 130, 161, 43, 123, 129, 11, 113, 233, 21
7, 359, 114, 4, 17, 165, 70, 3, 539, 12, 584, 347, 503, 71, 86, 678, 349, 171, 441, 4, 5
45, 6, 67, 108, 7, 148, 460, 169, 476, 15, 47, 6, 236, 451, 6, 41, 245, 227, 111, 349, 4
69, 273, 5, 275, 108, 157, 65, 21, 2, 75, 272, 33, 63, 93, 56, 61, 145, 286, 5, 556, 21
0, 7, 263, 4, 17, 191, 434, 158, 4, 863, 398, 258, 55, 190, 216, 79, 3, 282, 601, 42, 44
2, 538, 7, 5, 72, 3, 144, 11, 585, 81, 249, 274, 719, 114, 67, 850, 425, 658, 162, 4, 8
9, 90, 320, 273, 87, 227, 296, 70, 188, 374, 14, 245, 248, 75, 13, 42, 95, 13, 220, 374,
11, 53, 643, 35, 332, 216, 116, 136, 194, 219, 214, 102, 211, 784, 84, 8, 89, 222, 5, 8
10, 7, 57, 28, 300, 448, 330, 90, 297, 182, 276, 331, 542, 121, 11, 122, 308, 2, 394, 17
1, 483, 9, 61, 53, 174, 124, 60, 507, 52, 12, 202, 105, 13, 308, 185, 33, 315, 332, 213,
88, 1, 20, 183, 337, 2, 361, 120, 197, 272, 205, 225, 2, 174, 115, 289, 99, 101, 6, 42
3, 137, 211, 1, 392, 176, 247, 365, 145, 342, 371, 96, 254, 36, 3, 24, 123, 159, 694, 15
2, 157, 37, 45, 33, 339, 858, 259, 420, 205, 25, 76, 8, 254, 100, 221, 66, 325, 35, 20,
15, 35, 33, 8, 89, 181, 483, 11, 130, 16, 663, 732, 28, 90, 210, 268, 466, 4, 193, 256,
192, 181, 417, 311, 65, 247, 83, 310, 452, 148, 154, 199, 159, 39, 130, 20, 98, 163, 6,
 52, 68, 6, 35, 312, 169, 49, 118, 123, 11, 53, 14, 343, 18, 55, 188, 86, 168, 4, 153, 2
95, 95, 321, 76, 299, 6, 82, 142, 138, 283, 265, 64, 2, 118, 5, 97, 263, 745, 128, 113,
114, 408, 10, 721, 248, 147, 9, 151, 444, 483, 359, 114, 167, 224, 290, 30, 482, 72, 2,
 647, 151, 5, 275, 299, 484, 32, 7, 8, 155, 77, 60, 5, 58, 680, 7, 12, 19, 11, 3, 18, 18
1, 59, 49, 375, 28, 22, 129, 144, 93, 279, 1, 2, 367, 3, 167, 198, 64, 52, 487, 107, 19,
 146, 19, 193, 410, 443, 185, 482, 298, 163, 645, 32, 249, 498, 118, 136, 199, 414, 68,
 39, 139, 91, 5, 40, 346, 135, 4, 15, 232, 157, 368, 290, 95, 1, 313, 110, 34, 188, 62,
```

```
33, 479, 694, 449, 96, 3, 38, 92, 5, 380, 113, 304, 28, 258, 132, 181, 16, 283, 51, 18
0, 180, 40, 103, 283, 20, 374, 463, 165, 4, 91, 93, 267, 70, 7, 260, 328, 35, 364, 10, 3
32, 596, 32, 283, 198, 3, 84, 31, 7, 215, 152, 25, 125, 140, 8, 42, 314, 72, 392, 467, 3
90, 123, 106, 74, 7, 9, 2, 11, 158, 16, 117, 87, 29, 13, 290, 4, 66, 14, 569, 668, 427,
13, 11, 185, 499, 17, 17, 35, 610, 64, 250, 261, 594, 7, 460, 12, 1, 466, 196, 5, 32, 9
4, 417, 83, 28, 7, 79, 271, 362, 50, 248, 272, 281, 130, 9, 471, 425, 1, 97, 128, 387, 1
16, 209, 46, 394, 146, 14, 354, 41, 154, 569, 238, 4, 235, 222, 162, 243, 306, 94, 39, 1
81, 405, 136, 81, 316, 91, 46, 8, 193, 7, 45, 531, 679, 194, 113, 10, 3, 2, 134, 184, 91
7, 363, 31, 181, 23, 231, 776, 37, 5, 161, 1, 3, 4, 26, 314, 188, 458, 143, 121, 13, 53
9, 165, 472, 6, 334, 191, 111, 88, 75, 620, 197, 64, 5, 56, 38, 430, 163, 543, 4, 10, 4
7, 23, 424, 36, 269, 15, 30, 82, 88, 132, 50, 269, 223, 142, 325, 53, 111, 3, 99, 233, 4
4, 594, 37, 97, 383, 262, 213, 22, 27, 88, 103, 45, 238, 397, 135, 12, 28, 3, 75, 258, 1
9, 205, 6, 233, 30, 244, 326, 30, 260, 242, 464, 41, 152, 49, 229, 393, 267, 132, 82, 50
6, 33, 250, 249, 15, 136, 433, 5, 280, 12, 132, 88, 21, 333, 217, 157, 189, 203, 432, 13
7, 51, 544, 21, 167, 94, 224, 148, 64, 90, 132, 71, 142, 207, 113, 49, 8, 66, 327, 478,
 407, 123, 127, 597, 216, 104, 313, 7, 164, 225, 401, 86, 270, 232, 154, 292, 110, 374,
1, 68, 259, 239, 299, 138, 284, 118, 568, 283, 505, 357, 508, 119, 1, 679, 3, 150, 343,
148, 418, 52, 48, 10, 11, 334, 101, 351, 78, 148, 266, 136, 215, 524, 547, 332, 270, 20
3, 266, 66, 53, 213, 93, 299, 644, 44, 211, 162, 5, 302, 145, 3, 139, 79, 355, 56, 177,
284, 194, 141, 626, 170, 202, 617, 46, 238, 35, 616, 360, 4, 288, 317, 32, 317, 48, 10
3, 343, 17, 14, 303, 6, 87, 119, 531, 498, 150, 263, 111, 199, 451, 2, 399, 187, 21, 21
6, 78, 117, 313, 70, 153, 3, 302, 191, 446, 7, 346, 87, 203, 267, 839, 3, 487, 345, 239,
237, 157, 221, 129, 262, 96, 10, 8, 167, 555, 138, 156, 62, 139, 1, 292, 34, 253, 220,
 522, 1, 114, 29, 164, 187, 218, 334, 276, 257, 358, 10, 75, 86, 459, 217, 153, 268, 19
9, 27, 117, 87, 230, 68, 223, 401, 27, 108, 179, 409, 288, 3, 209, 257, 180, 6, 59, 83,
44, 236, 18, 178, 109, 134, 466, 173, 280, 239, 495, 2, 183, 472, 1, 297, 712, 235, 16
5, 300, 721, 465, 96, 6, 193, 659, 178, 362, 51, 365, 566, 234, 188, 185, 382, 164, 324,
 93, 76, 45, 291, 14, 216, 341, 229, 42, 17, 20, 197, 26, 197, 525, 9, 203, 36, 56, 108,
113, 4, 237, 20, 99, 320, 20, 48, 5, 140, 45, 71, 233, 144, 14, 127, 7, 13, 109, 48, 12
7, 371, 73, 105, 368, 319, 124, 147, 29, 168, 539, 5, 4, 92, 275, 5, 64, 105, 8, 173, 2
7, 38, 12, 315, 155, 403, 210, 770, 221, 7, 89, 63, 110, 33, 313, 848, 646, 259, 119, 9,
 97, 73, 14, 191, 694, 214, 76, 70, 245, 342, 39, 327, 124, 390, 580, 389, 317, 267, 70,
 359, 5, 179, 520, 1, 14, 331, 291, 254, 17, 300, 9, 319, 12, 260, 5, 71, 223, 58, 264,
 241, 134, 195, 472, 126, 217, 271, 6, 42, 154, 87, 11, 99, 162, 6, 2, 744, 270, 12, 98,
 4, 495, 25, 79, 274, 39, 31, 681, 9, 64, 161, 172, 154, 61, 106, 118, 17, 195, 23, 354,
 190, 134, 5, 5, 25, 118, 558, 512, 84, 24, 212, 215, 165, 476, 10, 108, 367, 60, 152, 1
50, 153, 554, 192, 203, 190, 37, 24, 576, 174, 95, 58, 175, 447, 546, 7, 54, 682, 299, 3
0, 194, 147, 264, 202, 1, 218, 251, 12, 112, 7, 233, 166, 564, 309, 413, 112, 45, 10, 2,
 1, 169, 529, 302, 219, 168, 62, 576, 9, 2, 146, 29, 11, 232, 26, 289, 423, 524, 344, 1,
 109, 16, 202, 3, 60, 414, 245, 276, 562, 172, 6, 62, 400, 2, 122, 107, 420, 222, 5, 37,
 61, 693, 892, 147, 11, 192, 528, 44, 104, 294, 6, 109, 78, 238, 20, 135, 127, 216, 71,
 233, 161, 217, 352, 26, 106, 137, 3, 436, 464, 187, 73, 204, 5, 8, 106, 31, 52, 7, 21,
 31, 41, 204, 68, 118, 91, 108, 321, 313, 2, 118, 138, 531, 34, 329, 88, 82, 28, 61, 53
4, 481, 120, 5, 241, 28, 27, 189, 837, 223, 50, 214, 62, 13, 319, 11, 6, 811, 227, 105,
314, 398, 404, 315, 344, 263, 226, 16, 209, 432, 798, 827, 681, 29, 596, 25, 823, 87, 1
11, 291, 274, 461, 81, 178, 190, 314, 42, 89, 792, 704, 159, 398, 128, 205, 28, 40, 20,
178, 560, 82, 11, 27, 31, 689, 210, 51, 35, 40, 152, 98, 42, 201, 367, 71, 1, 2, 28, 12
3, 80, 757, 12, 197, 299, 4, 92, 114, 265, 72, 140, 4, 22, 309, 181, 177, 35, 34, 8, 28
7, 40, 331, 175, 417, 232, 225, 87, 104, 160, 299, 62, 112, 867, 493, 266, 96, 659, 605,
248, 132, 28, 352, 454, 140, 814, 508, 321, 14, 50, 38, 1, 3, 10, 326, 34, 15, 48, 31,
 92, 192, 178, 4, 187, 168, 3, 202, 343, 174, 300, 316, 328, 166, 14, 122, 425, 406, 32,
 5, 357, 336, 45, 555, 189, 281, 614, 11, 6, 123, 3, 21, 566, 178, 136, 175, 109, 389,
 3, 390, 99, 375, 633, 211, 343, 134, 356, 101, 416, 21, 154, 5, 12, 288, 35, 592, 134,
13, 4, 326, 351, 73, 233, 108, 376, 164, 447, 131, 395, 346, 390, 292, 31, 43, 175, 51
4, 18, 24, 138, 22, 141, 176, 16, 409, 5, 80, 356, 369, 18, 520, 233, 4, 160, 264, 319,
171, 15, 24, 69, 188, 88, 463, 20, 89, 132, 182, 277, 122, 110, 6, 266, 128, 69, 40, 6
2, 32, 70, 267, 75, 127, 299, 418, 154, 4, 93, 35, 4, 466, 681, 140, 66, 18, 47, 288, 16
4, 50, 55, 269, 26, 386, 164, 179, 53, 35, 110, 291, 68, 2, 216, 314, 136, 1, 229, 3, 69
2, 345, 173, 255, 233, 3, 711, 131, 116, 389, 371, 31, 368, 18, 61, 11, 28, 232, 456, 3
7, 4, 9, 285, 474, 189, 500, 39, 264, 51, 56, 382, 190, 20, 6, 106, 136, 1, 103, 27, 20
7, 31, 219, 182, 337, 142, 167, 95, 223, 90, 213, 286, 138, 151, 38, 99, 69, 241, 79, 39
1, 303, 245, 5, 70, 672, 6, 32, 21, 126, 54, 74, 517, 171, 246, 155, 267, 69, 481, 3, 8
5, 140, 126, 64, 134, 316, 259, 264, 207, 26, 54, 259, 23, 19, 198, 221, 122, 217, 54, 3
57, 22, 272, 47, 481, 11, 243, 356, 324, 292, 87, 239, 10, 7, 256, 12, 63, 375, 159, 61
8, 11, 170, 50, 38, 271, 68, 674, 348, 148, 274, 470, 231, 230, 182, 59, 377, 307, 283,
 47, 180, 58, 52, 108, 87, 166, 285, 372, 235, 19, 151, 320, 5, 78, 702, 129, 14, 385, 4
```

```
27, 277, 262, 586, 65, 801, 265, 41, 415, 19, 177, 113, 198, 12, 49, 178, 67, 72, 92, 17
7, 11, 678, 16, 54, 11, 73, 329, 7, 146, 262, 168, 2, 36, 90, 4, 283, 125, 225, 382, 15
1, 9, 1, 662, 69, 209, 124, 55, 668, 209, 157, 340, 198, 203, 50, 211, 517, 74, 168, 26,
 24, 520, 385, 346, 54, 11, 330, 174, 57, 19, 5, 304, 25, 179, 180, 156, 704, 137, 130,
 69, 78, 15, 626, 8, 39, 253, 23, 575, 61, 9, 22, 121, 41, 153, 26, 7, 232, 104, 190, 3
8, 142, 3, 40, 170, 230, 135, 16, 87, 190, 486, 41, 384, 266, 370, 790, 74, 398, 627, 13
6, 302, 326, 90, 64, 385, 178, 208, 653, 73, 496, 26, 152, 75, 30, 15, 260, 304, 248, 17
6, 124, 483, 6, 165, 417, 41, 159, 557, 96, 491, 62, 84, 184, 59, 704, 315, 79, 269, 28,
190, 303, 247, 95, 26, 244, 35, 55, 222, 151, 63, 90, 41, 3, 7, 74, 20, 28, 166, 495, 2
89, 50, 169, 130, 207, 21, 94, 141, 270, 119, 23, 146, 149, 104, 452, 107, 171, 35, 230,
 260, 154, 489, 8, 187, 591, 227, 32, 10, 45, 203, 197, 149, 56, 196, 130, 202, 26, 112,
 6, 174, 14, 247, 318, 5, 75, 17, 126, 15, 243, 76, 132, 473, 61, 627, 593, 432, 9, 593,
 37, 167, 98, 135, 109, 159, 134, 71, 288, 117, 66, 205, 136, 28, 7, 943, 281, 334, 173,
123, 620, 147, 344, 148, 51, 200, 185, 67, 292, 2, 205, 175, 140, 96, 255, 61, 91, 19,
175, 253, 64, 133, 67, 35, 103, 222, 1, 265, 11, 68, 1, 10, 151, 99, 137, 373, 5, 7, 5
2, 20, 4, 6, 43, 15, 194, 5, 454, 203, 310, 104, 189, 180, 349, 180, 373, 125, 441, 227,
 338, 15, 7, 172, 64, 106, 42, 190, 353, 119, 80, 343, 9, 386, 32, 71, 206, 17, 170, 12
8, 477, 467, 89, 205, 164, 511, 46, 268, 14, 118, 293, 199, 331, 125, 141, 154, 227, 16,
188, 30, 130, 57, 146, 182, 384, 13, 733, 353, 31, 224, 219, 402, 282, 228, 102, 16, 1
7, 577, 157, 57, 161, 212, 196, 133, 62, 92, 328, 256, 125, 423, 181, 380, 597, 3, 220,
 5, 2, 11, 31, 493, 344, 178, 442, 345, 432, 38, 200, 14, 184, 203, 90, 457, 4, 254, 26
8, 407, 66, 72, 20, 84, 93, 272, 6, 113, 349, 813, 230, 8, 41, 71, 492, 450, 136, 4, 14
0, 582, 192, 218, 29, 75, 305, 402, 156, 738, 117, 180, 190, 488, 107, 280, 349, 116, 28
1, 254, 38, 561, 37, 287, 273, 390, 192, 8, 62, 490, 3, 524, 174, 201, 18, 152, 161, 14
1, 111, 8, 598, 164, 320, 50, 64, 79, 181, 11, 97, 102, 336, 201, 404, 330, 270, 233, 12
4, 609, 88, 431, 324, 46, 21, 29, 333, 249, 363, 2, 184, 163, 630, 40, 52, 33, 102, 140,
189, 328, 359, 3, 6, 267, 505, 441, 856, 800, 10, 292, 132, 139, 171, 229, 179, 135, 14
1, 428, 774, 395, 417, 17, 79, 278, 358, 175, 281, 169, 822, 4, 65, 47, 355, 288, 57, 9
7, 256, 9, 187, 273, 212, 276, 76, 69, 232, 150, 450, 498, 16, 11, 606, 168, 605, 315, 5
78, 253, 184, 358, 90, 4, 78, 293, 4, 344, 75, 68, 238, 237, 461, 78, 6, 900, 189, 186,
57, 130, 229, 21, 265, 4, 205, 349, 408, 11, 6, 106, 26, 586, 230, 528, 34, 348, 123, 2
3, 67, 478, 119, 6, 244, 414, 84, 184, 413, 57, 152, 10, 129, 39, 4, 256, 263, 179, 29,
121, 360, 4, 129, 360, 10, 82, 165, 10, 520, 257, 165, 487, 182, 366, 17, 21, 628, 321,
 463, 12, 545, 212, 331, 63, 162, 164, 371, 616, 447, 34, 37, 332, 395, 20, 253, 7, 835,
153, 492, 103, 222, 290, 24, 416, 52, 226, 180, 394, 249, 4, 381, 823, 475, 511, 6, 13
1, 499, 314, 214, 120, 3, 9, 348, 92, 154, 18, 309, 14, 712, 207, 743, 586, 1, 219, 50,
 269, 70, 364, 132, 687, 228, 33, 287, 10, 280, 5, 15, 52, 167, 274, 193, 60, 530, 16,
 2, 14, 9, 26, 47, 7, 9, 226, 11, 409, 171, 52, 287, 66, 134, 276, 115, 20, 457, 57, 50
5, 316, 48, 46, 63, 3, 248, 806, 109, 311, 147, 112, 123, 55, 27, 264, 224, 513, 58, 30
6, 31, 2, 408, 379, 51, 10, 10, 103, 88, 6, 226, 88, 590, 18, 66, 351, 123, 65, 17, 119,
 353, 10, 19, 3, 263, 89, 207, 746, 408, 121, 298, 313, 4, 327, 225, 698, 260, 280, 34,
154, 90, 427, 153, 563, 12, 290, 86, 214, 367, 228, 78, 349, 19, 219, 16, 8, 171, 558,
 313, 149, 390, 28, 10, 681, 334, 85, 479, 374, 30, 263, 82, 46, 144, 590, 312, 12, 274,
 87, 196, 214, 545, 297, 289, 172, 20, 162, 470, 546, 67, 566, 204, 60, 78, 94, 168, 12
9, 96, 226, 2, 568, 395, 366, 285, 315, 11, 241, 187, 270, 212, 579, 379, 9, 10, 46, 2,
12, 302, 466, 154, 147, 402, 583, 326, 517, 102, 44, 706, 13, 239, 459, 88, 170, 207, 2
28, 21, 50, 38, 167, 20, 296, 162, 279, 256, 495, 50, 81, 224, 251, 183, 5, 3, 60, 325,
182, 212, 405, 7, 78, 420, 124, 6, 334, 38, 63, 36, 151, 566, 33, 421, 79, 7, 72, 12, 1
50, 125, 121, 122, 237, 366, 190, 273, 224, 223, 268, 3, 13, 69, 217, 228, 130, 15, 128,
 9, 241, 5, 227, 3, 255, 33, 55, 1, 638, 356, 219, 420, 63, 372, 129, 80, 206, 130, 45,
 131, 29, 175, 189, 298, 600, 19, 46, 23, 155, 242, 239, 3, 5, 3, 101, 255, 160, 198, 26
0, 288, 8, 187, 195, 59, 262, 103, 153, 141, 5, 13, 19, 84, 180, 111, 6, 123, 306, 459,
 7, 167, 228, 19, 107, 5, 97, 5, 493, 87, 218, 56, 457, 713, 118, 108, 210, 101, 40, 5,
126, 335, 428, 220, 209, 837, 370, 676, 105, 28, 328, 489, 362, 283, 135, 15, 3, 188, 1
39, 8, 122, 196, 537, 72, 229, 18, 161, 251, 37, 244, 705, 10, 64, 7, 148, 130, 257, 17
2, 36, 40, 13, 1, 540, 153, 214, 2, 161, 169, 197, 499, 723, 118, 12, 154, 46, 339, 204,
 638, 505, 563, 22, 96, 251, 34, 192, 212, 14, 262, 418, 392, 7, 2, 93, 11, 19, 68, 130,
 590, 335, 5, 353, 1, 198, 205, 700, 35, 144, 166, 309, 274, 230, 365, 280, 770, 10, 25,
 101, 32, 145, 440, 87, 52, 127, 203, 332, 177, 11, 236, 12, 334, 49, 215, 526, 32, 302,
 35, 85, 3, 147, 7, 21, 311, 284, 93, 491, 6, 431, 82, 338, 17, 177, 129, 485, 33, 835,
 520, 96, 17, 17, 62, 204, 6, 533, 214, 27, 15, 292, 8, 350, 442, 290, 271, 11, 140, 11,
 220, 136, 86, 304, 21, 29, 20, 17, 180, 88, 55, 192, 396, 7, 355, 245, 120, 29, 18, 4,
12, 389, 350, 202, 119, 367, 394, 377, 238, 102, 378, 37, 45, 133, 126, 358, 11, 143,
79, 81, 202, 423, 809, 4, 189, 6, 123, 20, 17, 182, 33, 29, 341, 2, 126, 105, 207, 27, 2
79, 347, 354, 100, 286, 455, 243, 90, 15, 120, 7, 15, 121, 48, 232, 404, 193, 154, 421,
170, 453, 2, 34, 495, 315, 3, 45, 562, 12, 10, 2, 704, 181, 53, 18, 370, 89, 10, 425,
```

```
4, 29, 365, 49, 243, 1, 231, 109, 6, 185, 165, 6, 381, 48, 472, 48, 243, 39, 566, 35, 4
06, 3, 18, 154, 214, 315, 145, 414, 464, 90, 20, 23, 342, 64, 170, 342, 203, 3, 253, 30
9, 451, 21, 334, 79, 17, 30, 236, 71, 57, 377, 30, 812, 134, 131, 140, 91, 92, 65, 384,
 51, 183, 14, 84, 445, 45, 298, 130, 361, 523, 530, 214, 7, 554, 188, 573, 378, 227, 33
0, 527, 6, 201, 117, 155, 331, 24, 1, 287, 12, 168, 119, 122, 267, 499, 104, 151, 219, 8
9, 319, 83, 148, 116, 87, 18, 460, 456, 13, 94, 333, 87, 83, 101, 214, 87, 45, 515, 87,
 55, 26, 2, 784, 819, 115, 170, 219, 592, 78, 302, 182, 215, 141, 54, 25, 1, 289, 457,
 4, 2, 143, 414, 343, 146, 300, 125, 839, 299, 220, 611, 82, 330, 226, 298, 327, 17, 20
6, 188, 115, 481, 297, 47, 2, 5, 408, 501, 75, 64, 182, 595, 59, 10, 2, 336, 81, 306, 20
2, 3, 93, 5, 153, 12, 218, 19, 139, 454, 160, 254, 147, 77, 550, 117, 41, 3, 376, 400, 4
9, 483, 468, 380, 116, 153, 294, 458, 537, 139, 288, 157, 3, 656, 57, 293, 585, 170, 25
3, 170, 421, 238, 325, 135, 21, 68, 356, 235, 256, 79, 172, 106, 24, 156, 7, 86, 316, 32
1, 263, 114, 115, 28, 8, 228, 41, 73, 229, 41, 454, 247, 149, 256, 188, 5, 195, 271, 13
1, 92, 448, 24, 330, 192, 263, 499, 10, 285, 56, 168, 47, 425, 204, 71, 232, 632, 326, 1
2, 7, 151, 7, 58, 729, 141, 267, 279, 45, 98, 136, 43, 70, 217, 20, 109, 87, 204, 133, 1
80, 106, 97, 138, 37, 247, 17, 123, 307, 44, 100, 257, 73, 323, 115, 139, 436, 278, 162,
116, 49, 48, 7, 771, 118, 451, 13, 213, 134, 141, 178, 873, 197, 49, 87, 489, 26, 89,
 4, 147, 143, 308, 1, 202, 10, 388, 82, 122, 290, 281, 8, 41, 204, 970, 226, 410, 1, 84,
 318, 134, 252, 111, 59, 260, 263, 336, 32, 160, 9, 346, 175, 27, 10, 512, 117, 71, 7, 2
14, 337, 301, 343, 276, 715, 65, 304, 589, 273, 290, 179, 204, 212, 29, 271, 328, 240, 2
62, 171, 793, 104, 596, 168, 131, 115, 127, 455, 391, 484, 67, 104, 57, 1, 7, 201, 449,
1, 4, 294, 33, 109, 6, 549, 259, 62, 14, 571, 141, 868, 347, 229, 3, 45, 12, 23, 50, 8
2, 149, 6, 118, 51, 749, 359, 200, 2, 332, 211, 382, 123, 209, 21, 281, 259, 243, 8, 13
1, 332, 239, 70, 283, 171, 8, 102, 242, 480, 364, 144, 423, 50, 549, 174, 272, 739, 185,
35, 891, 25, 92, 16, 307, 1, 389, 212, 649, 48, 152, 641, 123, 4, 25, 87, 357, 370, 25
7, 205, 204, 628, 94, 337, 53, 83, 43, 6, 110, 244, 400, 56, 3, 5, 9, 35, 152, 376, 743,
163, 5, 129, 183, 15, 105, 152, 592, 354, 63, 193, 119, 3, 118, 221, 122, 13, 47, 42, 7
31, 318, 141, 15, 179, 1, 296, 245, 9, 4, 551, 324, 169, 20, 286, 233, 120, 341, 245, 2
9, 83, 64, 179, 159, 40, 110, 16, 33, 286, 158, 87, 147, 17, 255, 237, 121, 102, 56, 20
5, 546, 15, 835, 463, 4, 365, 369, 432, 118, 135, 4, 342, 246, 46, 219, 224, 299, 418, 7
0, 18, 11, 16, 183, 647, 67, 194, 508, 278, 199, 193, 236, 33, 212, 273, 95, 102, 28, 11
8, 41, 340, 291, 1, 61, 263, 388, 4, 16, 445, 152, 38, 283, 154, 258, 586, 365, 9, 312,
 139, 251, 86, 129, 401, 527, 80, 11, 179, 392, 9, 56, 312, 294, 16, 201, 202, 183, 225,
45, 32, 319, 88, 377, 503, 207, 504, 382, 327, 210, 280, 74, 9, 37, 627, 388, 303, 122,
111, 13, 196, 234, 138, 78, 225, 46, 9, 5, 6, 33, 48, 2, 408, 26, 398, 623, 569, 114, 9
9, 283, 20, 20, 381, 214, 192, 199, 178, 25, 40, 121, 604, 43, 111, 383, 294, 33, 555, 9
6, 19, 355, 478, 38, 258, 233, 56, 312, 57, 12, 13, 13, 177, 226, 409, 46, 234, 128, 15,
706, 26, 168, 512, 21, 527, 72, 434, 772, 129, 297, 627, 289, 4, 111, 28, 52, 259, 5, 2
77, 190, 342, 457, 9, 439, 218, 31, 308, 2, 646, 1, 21, 98, 235, 214, 731, 16, 397, 13,
884, 153, 595, 127, 47, 153, 251, 283, 59, 77, 17, 8, 300, 43, 108, 278, 41, 4, 181, 1
6, 6, 106, 8, 622, 370, 138, 3, 14, 388, 173, 381, 139, 237, 93, 233, 111, 23, 281, 5, 1
27, 105, 112, 63, 122, 10, 14, 358, 265, 154, 6, 97, 211, 107, 248, 176, 196, 88, 42, 73
8, 154, 459, 181, 51, 248, 362, 135, 686, 217, 260, 20, 37, 170, 350, 33, 254, 93, 28, 3
3, 4, 153, 213, 519, 78, 10, 213, 17, 6, 179, 14, 518, 73, 89, 134, 43, 16, 372, 310, 5
1, 203, 15, 6, 8, 141, 198, 316, 125, 644, 195, 192, 42, 569, 570, 123, 27, 150, 15, 11
0, 230, 428, 813, 370, 254, 325, 66, 339, 243, 94, 99, 9, 427, 8, 657, 14, 77, 7, 248, 8
65, 362, 24, 620, 7, 207, 175, 251, 245, 644, 232, 52, 128, 478, 275, 86, 166, 72, 232,
407, 613, 422, 22, 119, 488, 479, 123, 328, 205, 10, 134, 366, 476, 209, 58, 9, 285, 45
5, 200, 230, 445, 518, 46, 127, 181, 218, 5, 689, 715, 277, 21, 109, 16, 205, 214, 174,
 294, 514, 223, 130, 197, 26, 369, 377, 46, 21, 120, 308, 305, 190, 854, 128, 116, 104,
17, 433, 4, 138, 11, 2, 5, 74, 16, 113, 67, 202, 312, 427, 13, 331, 5, 259, 6, 479, 12,
 45, 184, 69, 24, 264, 150, 194, 295, 391, 235, 165, 312, 491, 270, 282, 458, 30, 248, 4
6, 16, 239, 107, 641, 77, 363, 253, 8, 35, 41, 16, 11, 2, 2, 6, 45, 2, 107, 99, 9, 357,
 281, 549, 155, 77, 236, 338, 15, 42, 220, 11, 640, 440, 133, 198, 562, 23, 41, 78, 213,
 2, 265, 190, 349, 26, 63, 264, 189, 315, 68, 6, 278, 282, 8, 231, 9, 103, 395, 227, 93,
251, 51, 173, 45, 1, 133, 121, 83, 16, 126, 130, 41, 9, 31, 12, 7, 21, 159, 39, 114, 6
9, 81, 246, 701, 460, 287, 323, 46, 597, 95, 437, 54, 1, 619, 245, 123, 159, 166, 466, 3
3, 283, 512, 33, 485, 125, 71, 56, 200, 147, 27, 148, 468, 165, 212, 181, 109, 618, 89,
 542, 167, 228, 810, 748, 21, 280, 2, 213, 230, 85, 357, 385, 274, 55, 11, 496, 105, 12
6, 178, 5, 134, 64, 205, 404, 128, 52, 337, 240, 102, 161, 174, 233, 332, 73, 164, 5, 11
2, 116, 17, 190, 327, 256, 204, 73, 84, 385, 107, 7, 591, 4, 124, 673, 341, 79, 50, 42,
 29, 369, 263, 123, 270, 69, 244, 540, 296, 770, 219, 683, 75, 277, 69, 9, 8, 8, 5, 150,
126, 112, 1, 4, 107, 244, 354, 344, 87, 12, 170, 184, 144, 565, 182, 26, 363, 108, 435,
 191, 275, 106, 1, 283, 321, 359, 377, 275, 140, 233, 68, 59, 50, 41, 1, 12, 211, 498,
 5, 162, 44, 376, 77, 160, 70, 108, 337, 480, 94, 16, 133, 111, 185, 8, 12, 3, 18, 261,
 269, 232, 495, 6, 9, 284, 114, 31, 164, 354, 10, 8, 162, 29, 164, 237, 274, 25, 39, 39,
```

```
24, 42, 1, 158, 7, 11, 349, 495, 320, 112, 141, 388, 386, 17, 361, 8, 7, 20, 516, 189,
 260, 119, 95, 244, 94, 10, 81, 384, 91, 242, 777, 34, 47, 15, 1, 6, 9, 9, 33, 81, 276,
 2, 156, 411, 191, 18, 64, 238, 223, 41, 285, 284, 352, 62, 237, 25, 48, 224, 10, 139, 7
82, 417, 31, 205, 40, 51, 20, 500, 448, 32, 737, 226, 398, 5, 285, 3, 101, 151, 102, 17,
27, 107, 164, 242, 70, 101, 282, 89, 5, 47, 184, 317, 4, 4, 617, 495, 315, 339, 229, 16
2, 10, 97, 17, 36, 239, 102, 281, 543, 155, 66, 220, 259, 128, 482, 108, 559, 60, 95, 4,
 22, 140, 84, 498, 78, 734, 168, 69, 897, 37, 119, 58, 220, 717, 80, 43, 5, 179, 118, 20
5, 373, 65, 114, 379, 166, 232, 38, 24, 101, 563, 7, 74, 470, 361, 14, 585, 193, 489, 19
6, 149, 6, 4, 152, 235, 339, 591, 43, 71, 126, 86, 85, 120, 310, 375, 514, 571, 166, 54,
 348, 111, 53, 259, 7, 106, 5, 30, 130, 58, 29, 62, 228, 155, 172, 34, 365, 162, 43, 23,
 354, 163, 11, 14, 28, 208, 155, 43, 23, 514, 122, 306, 291, 384, 121, 91, 252, 24, 14,
 211, 32, 14, 320, 301, 381, 147, 16, 585, 31, 551, 159, 2, 90, 28, 514, 578, 19, 500, 3
96, 223, 106, 112, 25, 2, 430, 7, 256, 50, 171, 412, 291, 70, 173, 142, 347, 139, 64, 9
0, 56, 360, 581, 11, 119, 285, 255, 260, 201, 162, 70, 502, 159, 39, 72, 50, 304, 175, 1
84, 172, 129, 504, 7, 315, 89, 397, 396, 2, 351, 6, 43, 785, 190, 385, 178, 95, 210, 21
5, 377, 14, 479, 724, 178, 210, 446, 179, 513, 2, 421, 58, 178, 287, 234, 5, 158, 268, 4
92, 411, 30, 137, 373, 177, 328, 11, 410, 6, 56, 132, 196, 489, 461, 11, 176, 150, 387,
 87, 239, 72, 46, 114, 26, 86, 274, 76, 379, 20, 170, 338, 138, 152, 453, 40, 149, 361,
 449, 506, 62, 6, 107, 185, 30, 13, 834, 217, 672, 336, 412, 92, 242, 10, 141, 318, 79,
 2, 454, 393, 12, 249, 74, 332, 324, 402, 124, 384, 330, 165, 332, 200, 118, 411, 241, 4
07, 89, 283, 1, 468, 10, 84, 292, 440, 19, 319, 148, 347, 447, 5, 15, 507, 36, 14, 374,
72, 88, 6, 4, 367, 17, 98, 846, 87, 1, 78, 33, 21, 351, 167, 39, 446, 64, 4, 319, 218,
31, 66, 75, 367, 249, 21, 654, 133, 377, 334, 207, 138, 251, 435, 457, 292, 385, 475, 4
47, 8, 567, 392, 38, 148, 270, 46, 14, 470, 3, 270, 387, 83, 216, 95, 134, 180, 781, 29
3, 85, 142, 36, 23, 11, 360, 212, 423, 25, 7, 191, 2, 277, 41, 25, 1, 274, 16, 233, 89,
 156, 295, 363, 303, 8, 306, 322, 5, 33, 288, 21, 402, 124, 302, 327, 509, 379, 73, 10,
 76, 292, 292, 207, 248, 54, 138, 347, 140, 167, 274, 199, 446, 255, 88, 161, 326, 797,
 62, 78, 573, 16, 75, 282, 4, 321, 266, 183, 120, 667, 28, 8, 3, 446, 88, 269, 74, 157,
 5, 430, 186, 87, 375, 10, 193, 688, 176, 5, 68, 52, 103, 383, 89, 632, 5, 150, 26, 226,
 555, 2, 27, 143, 219, 18, 48, 107, 77, 284, 16, 202, 30, 231, 46, 228, 125, 140, 121, 3
72, 237, 9, 274, 154, 239, 19, 24, 568, 148, 122, 288, 13, 15, 583, 643, 60, 81, 52, 30
6, 65, 305, 102, 16, 5, 36, 560, 422, 232, 342, 410, 311, 3, 18, 216, 10, 229, 115, 264,
 347, 59, 238, 14, 119, 34, 25, 53, 100, 500, 27, 84, 300, 163, 205, 6, 14, 76, 111, 86,
159, 448, 409, 547, 57, 179, 2, 29, 50, 86, 698, 84, 2, 45, 10, 247, 579, 686, 113, 77,
 24, 119, 343, 116, 129, 23, 20, 207, 69, 21, 4, 259, 489, 70, 71, 94, 331, 108, 78, 14
9, 337, 38, 673, 129, 90, 139, 53, 317, 419, 4, 13, 121, 101, 222, 18, 3, 295, 429, 274,
184, 267, 626, 311, 117, 55, 3, 10, 4, 100, 339, 416, 89, 247, 198, 256, 191, 79, 48, 3
4, 6, 25, 378, 159, 94, 377, 552, 2, 24, 679, 127, 3, 224, 28, 596, 355, 18, 163, 228, 1
36, 11, 65, 239, 527, 120, 216, 168, 212, 54, 651, 15, 58, 442, 280, 397, 292, 5, 159, 5
8, 12, 45, 241, 45, 432, 205, 287, 434, 327, 473, 272, 26, 2, 307, 80, 395, 12, 210, 1,
224, 104, 22, 76, 330, 629, 28, 24, 150, 178, 120, 197, 130, 7, 251, 362, 210, 396, 18
8, 3, 78, 185, 113, 268, 651, 79, 242, 128, 212, 18, 244, 59, 387, 72, 425, 9, 29, 59, 8
68, 311, 113, 89, 386, 559, 143, 93, 420, 216, 18, 319, 69, 343, 258, 108, 234, 585, 17
2, 268, 145, 33, 31, 343, 17, 99, 322, 125, 526, 44, 88, 5, 93, 29, 405, 355, 309, 250,
361, 105, 6, 276, 21, 788, 107, 183, 31, 75, 32, 265, 184, 708, 170, 146, 250, 304, 38
5, 74, 191, 14, 133, 192, 282, 817, 22, 642, 184, 43, 3, 541, 300, 5, 216, 450, 64, 142,
 20, 10, 144, 219, 61, 20, 186, 4, 370, 36, 23, 235, 46, 480, 536, 335, 480, 28, 3, 161,
 49, 500, 206, 2, 260, 643, 179, 288, 12, 164, 13, 209, 300, 276, 23, 240, 6, 485, 107,
 410, 176, 593, 319, 292, 57, 181, 71, 300, 95, 478, 35, 205, 421, 93, 133, 79, 7, 2, 27
2, 112, 3, 268, 26, 5, 295, 224, 229, 82, 356, 181, 40, 112, 43, 83, 80, 691, 9, 62, 5,
 232, 396, 310, 124, 301, 372, 56, 274, 638, 11, 25, 217, 16, 254, 229, 14, 517, 217, 2
3, 7, 2, 21, 124, 45, 284, 22, 436, 8, 108, 377, 48, 64, 23, 179, 203, 106, 60, 9, 25, 6
0, 209, 205, 21, 7, 32, 214, 12, 12, 459, 122, 421, 292, 282, 321, 209, 93, 24, 195, 17
8, 3, 2, 403, 106, 40, 195, 4, 191, 167, 294, 112, 337, 1, 222, 19, 191, 157, 1, 163, 50
1, 201, 668, 362, 145, 406, 1, 560, 308, 256, 4, 89, 173, 211, 199, 144, 51, 363, 258, 3
71, 5, 263, 388, 221, 470, 4, 604, 439, 222, 766, 547, 332, 165, 279, 25, 71, 37, 442, 3
62, 309, 14, 140, 167, 16, 287, 601, 1, 8, 560, 22, 511, 5, 120, 36, 459, 452, 306, 11,
244, 3, 6, 313, 453, 150, 34, 140, 11, 119, 14, 3, 6, 150, 291, 507, 8, 386, 5, 292, 1
4, 479, 246, 28, 36, 4, 537, 64, 31, 179, 253, 280, 410, 9, 92, 471, 38, 22, 217, 134, 4
8, 21, 304, 123, 165, 47, 78, 55, 136, 14, 306, 160, 271, 125, 264, 564, 7, 151, 220, 25
8, 139, 67, 203, 353, 367, 47, 347, 368, 76, 300, 8, 149, 301, 8, 132, 13, 41, 5, 265, 6
71, 228, 44, 144, 323, 359, 11, 16, 11, 9, 4, 107, 114, 99, 3, 386, 32, 2, 218, 96, 637,
 374, 38, 385, 166, 60, 67, 23, 205, 229, 71, 255, 147, 16, 26, 4, 11, 373, 3, 204, 31,
 102, 55, 17, 8, 2, 230, 179, 195, 30, 247, 162, 117, 235, 276, 86, 71, 47, 272, 218, 7,
 166, 4, 44, 360, 286, 133, 199, 8, 294, 11, 48, 240, 79, 5, 561, 10, 563, 503, 194, 2,
 65, 29, 80, 164, 206, 1, 75, 220, 13, 337, 342, 17, 4, 33, 275, 286, 158, 3, 14, 345, 2
```

```
9, 693, 213, 571, 205, 444, 5, 202, 151, 224, 145, 7, 352, 236, 103, 276, 523, 154, 272,
72, 284, 49, 24, 98, 197, 110, 593, 1, 123, 187, 272, 334, 5, 44, 33, 45, 305, 180, 83,
27, 235, 4, 181, 353, 147, 390, 151, 31, 176, 258, 15, 260, 1, 5, 3, 114, 12, 48, 14, 1
30, 3, 248, 260, 2, 331, 656, 9, 272, 195, 346, 642, 488, 255, 256, 458, 127, 31, 74, 28
5, 264, 6, 74, 31, 291, 1, 421, 467, 198, 7, 211, 123, 97, 154, 713, 5, 399, 207, 68, 61
5, 188, 363, 83, 165, 328, 276, 330, 138, 88, 2, 143, 127, 67, 264, 71, 137, 355, 112, 3
84, 106, 145, 190, 239, 29, 769, 266, 275, 130, 172, 93, 297, 29, 417, 300, 81, 19, 412,
63, 723, 4, 177, 117, 334, 32, 25, 390, 194, 122, 517, 6, 17, 250, 304, 687, 77, 32, 1
5, 165, 170, 373, 322, 352, 28, 1, 115, 16, 83, 187, 10, 396, 185, 143, 266, 294, 62, 5,
177, 383, 215, 179, 31, 187, 241, 85, 23, 1, 420, 31, 108, 505, 84, 155, 3, 729, 2, 3,
204, 509, 1, 4, 237, 322, 1, 246, 2, 72, 2, 166, 118, 203, 159, 176, 6, 124, 286, 13, 3
50, 74, 32, 653, 164, 13, 4, 106, 200, 32, 11, 143, 229, 119, 234, 7, 108, 16, 54, 118,
276, 100, 75, 3, 14, 18, 9, 9, 5, 106, 602, 343, 182, 41, 4, 21, 20, 16, 363, 46, 80,
 7, 6, 134, 108, 145, 171, 3, 33, 349, 36, 4, 25, 105, 14, 171, 25, 102, 443, 308, 539,
 60, 185, 21, 4, 51, 30, 203, 126, 188, 153, 110, 276, 107, 488, 17, 202, 12, 153, 233,
729, 3, 794, 13, 366, 19, 120, 139, 11, 340, 159, 63, 341, 5, 25, 79, 744, 19, 194, 45,
338, 2, 168, 6, 391, 54, 35, 100, 32, 206, 113, 35, 14, 245, 5, 104, 585, 325, 411, 27
7, 825, 382, 32, 858, 8, 135, 324, 4, 6, 222, 125, 702, 32, 6, 6, 284, 1, 120, 725, 181,
29, 210, 169, 496, 263, 303, 108, 168, 1, 184, 357, 280, 314, 234, 301, 57, 14, 35, 44
5, 377, 64, 226, 38, 149, 234, 22, 358], array([-0.81267593, -0.45684243, -0.70660909,
1.36557139, -1.27337841,
        1.30286762])
```

## 3. Are there any interaction effects between multiple weather variables (e.g., temperature and humidity) that significantly influence bike rental demand, and can we incorporate these interactions into a predictive model for better accuracy?

```
interaction_effects = PolynomialFeatures(degree=2, interaction_only=True, include_bias=F
X_poly = interaction_effects.fit_transform(X)

# Training a Linear Regression model with interaction terms
model = make_pipeline(PolynomialFeatures(degree=2, include_bias=False), RandomForestRegr
model.fit(X_train, y_train)

# Making predictions on the test set with interaction terms
y_pred_poly = model.predict(X_test)
```

```
In [290... # MAE and MAPE evaluation of Random Forest Model
  interaction_effects_mae = vz.mae(np.array((y_test)), np.array((y_pred_poly)))
  interaction_effects_mape = vz.mape(np.array((y_test)), np.array((y_pred_poly)))
  interaction_effects_rsquare = vz.rsquare(np.array((y_test)), np.array((y_pred_poly)))
  print("Interaction Effects MAE: ", interaction_effects_mae)
  print("Interaction Effects MAPE", interaction_effects_mape)
  print("Interaction Effects RSquare", interaction_effects_rsquare)
```

Interaction Effects MAE: 65.08831037649216
Interaction Effects MAPE 0.001691935024578059
Interaction Effects RSquare 0.7159077591953784

- Based on the above experimentation:
  - The rsquare produced 0.71 which indicates multiple weather variable can influence the bike rental demand
  - Resquare with value 0.71 indicates there is a strong positive correlation between the weather and bike rental count
  - In the line 289-5 [Pipeline\_init], polynomial linear regression (Least Square Metric) and RandomForestRegressor was used to create a pipeline for generating interaaction effects models to find the best accuracy.

- The reason for the RandomForestRegressor explained in the next section. Though, it was considered because it has better model accuracy and low error rate comapred to KNN, and DT
- The Mean absolute percentage error value is 0.001 which indicates there is low difference between actual and predicted values that indicates good level of model accuracy with low error rate

## **Evaluating Model performance using Vertez**

```
# Evaluation Metric: MAE, MSE, RSquared, MAPE
In [291...
         knn mae = vz.mae(np.array((y test)), np.array((knn predictions)))
         knn mape = vz.mape(np.array((y test)), np.array((knn predictions)))
         print("KNN Regressor MAE: ", knn_mae)
         print("KNN Regressor MAPE", knn mape)
          # MAE and MAPE evaluation of Decision Tree Model
         dt mae = vz.mae(np.array((y_test)), np.array((dt_predictions)))
         dt mape = vz.mape(np.array((y test)), np.array((dt predictions)))
         print("DT Regressor MAE: ", dt mae)
         print("DTRegressor MAPE", dt mape)
          # MAE and MAPE evaluation of Random Forest Model
         rf mae = vz.mae(np.array((y test)), np.array((rf predictions)))
         rf mape = vz.mape(np.array((y test)), np.array((rf predictions)))
         print("RF Regressor MAE: ", rf mae)
         print("RF Regressor MAPE", rf mape)
          # Mean Absolute Error Visualization
         trained models = ["KNN", "Decision Tree", "Random Forest"]
         mae scores = [knn mae, dt mae, rf mae]
         plt.subplot()
         plt.bar(trained models, mae scores)
         plt.ylabel("MAE")
         plt.title("Mean Absolute Error")
         KNN Regressor MAE: 86.94490358126721
         KNN Regressor MAPE 0.002622213752806221
         DT Regressor MAE: 80.6988062442608
         DTRegressor MAPE 0.0013592543800636954
         RF Regressor MAE: 63.30717171717182
         RF Regressor MAPE 0.0014653270725124563
         Text(0.5, 1.0, 'Mean Absolute Error')
Out[291]:
```

## Mean Absolute Error 80 - 60 - 40 - 20 -

- The above MAE was analyzed using vz.mae() function
- Based on the visualization,

KNN

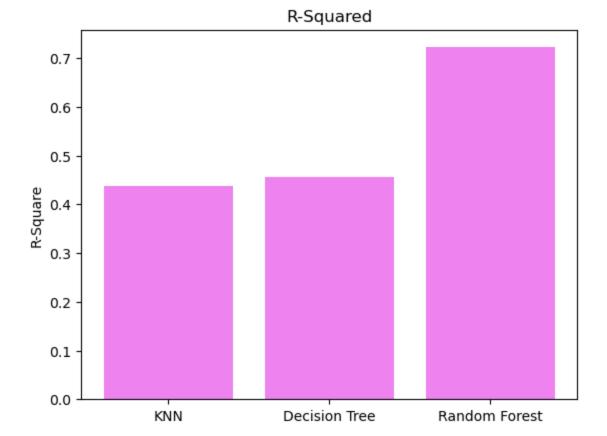
0

The Random forest error rate is around 62 units which is better than compared to KNN, and DT models.

Random Forest

Decision Tree

```
In [292...
          knn r2 = vz.rsquare(np.array((y test)), np.array((knn predictions)))
          print("KNN Regression R^2:", knn r2)
          dt r2 = vz.rsquare(np.array((y test)), np.array((dt predictions)))
          print("Decision Tree Regression R^2:", dt r2)
          rf r2 = vz.rsquare(np.array((y test)), np.array((rf predictions)))
         print("Random Forest Regression R^2:", rf r2)
         KNN Regression R^2: 0.43700871974687194
         Decision Tree Regression R^2: 0.4566947065752187
         Random Forest Regression R^2: 0.7220887226957295
         trained models = ['KNN', 'Decision Tree', 'Random Forest']
In [293...
          r2 \text{ scores} = [knn r2, dt r2, rf r2]
         plt.subplot()
          plt.bar(trained models, r2 scores, color='violet')
          plt.ylabel('R-Square')
         plt.title('R-Squared')
          Text(0.5, 1.0, 'R-Squared')
Out[293]:
```

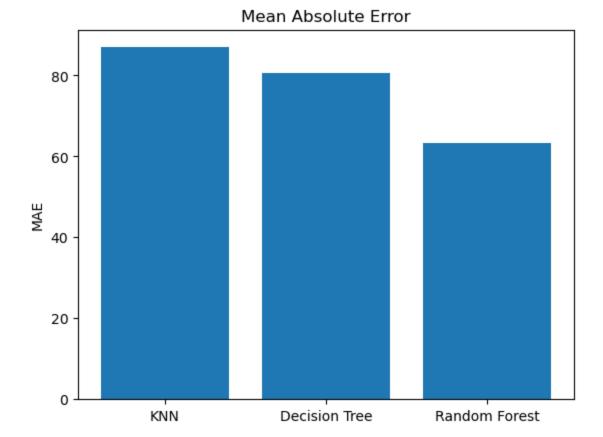


- The above RSquare analysis was performed using vz.rsquare()
  - Based on the above visualization, the Random forest model produced the predicted values closer to the actual values which indicates the model has better accuracy

Note: Considering from performance perspective such as speed, I would go with Decision Tree model.

## **Evaluating Model performance using Sklearn**

```
knn alt mae = mean absolute error(y test, knn predictions)
In [294...
          dt alt mae = mean absolute error(y test, dt predictions)
          rf alt mae = mean absolute error(y test, rf predictions)
         print("KNN Model Evaluation using Sklearn: ", knn alt mae)
         print ("Decision Tree Model Evaluation using Sklearn: ", dt alt mae)
         print("Random Forest Model Evaluation using Sklearn: ", rf alt mae)
         KNN Model Evaluation using Sklearn: 86.94490358126721
         Decision Tree Model Evaluation using Sklearn:
                                                         80.6988062442608
         Random Forest Model Evaluation using Sklearn:
                                                          63.30717171717171
          trained models = ["KNN", "Decision Tree", "Random Forest"]
In [300...
         mae scores = [knn mae, dt mae, rf mae]
         plt.subplot()
         plt.bar(trained models, mae scores)
         plt.ylabel("MAE")
         plt.title("Mean Absolute Error")
          Text(0.5, 1.0, 'Mean Absolute Error')
Out[300]:
```



```
In [296... sample_data = X_test[[15,4,40]]
    predict_count = random_forest_regressor.predict(sample_data)
    print("The predicted Demand count for the samples:", predict_count)
```

The predicted Demand count for the samples: [ 6.55 144.74 192.56]

The above experimentation represents the bike rental demand count prediction based on n-samples